




## Deutschland (Germany)

| Laboradresse/<br><i>laboratory adress</i>   | Laborprofil Futtermittelmonitoring/<br><i>laboratory profile feed monitoring</i>   |   |  |           |     |                               |   |   |  |      |       |                                 |  |  |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|---|--|---|--|-----------|-----|-------------------------------|---|---|--|------|-------|---------------------------------|--|--|----------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|
|  <p><b>AGROLAB GROUP</b><br/>Your labs. Your service.</p> <p><b>AGROLAB LUFA GmbH</b><br/>Dr.-Hell-Straße 6<br/>24107 Kiel</p> <p><b>Frau Dr. Verena Gonzalez-Lopez</b><br/>Tel: 0431 1228-256<br/>Fax: 0431 1228-498<br/>E-Mail: <a href="mailto:verena.gonzalez@agrolab.de">verena.gonzalez@agrolab.de</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/<i>Multi-method</i></li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/<i>Lead</i> (Pb)</li> <li>● Arsen/<i>Arsenic</i> (As)</li> <li>● Quecksilber/<i>Mercury</i> (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>● Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li>● Methanol</li> <li>● Verpackungsmaterial/<i>Packaging material</i></li> <li>● Unlösliche Verunreinigungen/<i>Insoluble impurities</i></li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/<i>e</i></li> <li>● dioxinähnliche/<i>dioxinlike PCB</i></li> <li>● nicht dioxinähnliche/<i>non-dioxinlike PCB</i></li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li>● tierische Bestandteile/<i>Animal components</i></li> <li>● Blausäure/<i>Hydrocyanic acid</i></li> </ul> <table border="0"> <tr> <td></td> <td style="text-align: center;">kulturell</td> <td style="text-align: center;">PCR</td> </tr> <tr> <td><b>Salmonellen/Salmonella</b></td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> </table> <table border="0"> <tr> <td></td> <td style="text-align: center;">HPLC</td> <td style="text-align: center;">ELISA</td> </tr> <tr> <td><b>Mykotoxine / Mycotoxins:</b></td> <td></td> <td></td> </tr> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> </table> |  | kulturell | PCR | <b>Salmonellen/Salmonella</b> | ● | ● |  | HPLC | ELISA | <b>Mykotoxine / Mycotoxins:</b> |  |  | Aflatoxin/e B1 | ● | ● | Deoxynivalenol, Vomitoxin (DON) | ● | ● | Zearalenon/e (ZEA) | ● | ● | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
|   | kulturell  | PCR   |  |           |     |                               |   |   |  |      |       |                                 |  |  |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| <b>Salmonellen/Salmonella</b>   | ●  | ●   |  |           |     |                               |   |   |  |      |       |                                 |  |  |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|   | HPLC   | ELISA   |  |           |     |                               |   |   |  |      |       |                                 |  |  |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| <b>Mykotoxine / Mycotoxins:</b>   |  |   |  |           |     |                               |   |   |  |      |       |                                 |  |  |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ●  | ●   |  |           |     |                               |   |   |  |      |       |                                 |  |  |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)   | ●  | ●   |  |           |     |                               |   |   |  |      |       |                                 |  |  |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)  | ●  | ●   |  |           |     |                               |   |   |  |      |       |                                 |  |  |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)  | ●  | ○   |  |           |     |                               |   |   |  |      |       |                                 |  |  |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2  | ●  | ○   |  |           |     |                               |   |   |  |      |       |                                 |  |  |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ●  | ○   |  |           |     |                               |   |   |  |      |       |                                 |  |  |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |



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|  <p><b>Analytisches Institut Bostel GmbH &amp; Co. KG</b><br/>           Florianstraße 13<br/>           70188 Stuttgart</p> <p><b>Frau Anja Bostel</b><br/>           Tel: 0711 28528-23<br/>           Fax: 0711 28528-55<br/>           E-Mail: <a href="mailto:abostel@bostel.de">abostel@bostel.de</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Multimethoden/Multi-method</li> <li><input type="radio"/> Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Cadmium (Cd)</li> <li><input type="radio"/> Blei/Lead (Pb)</li> <li><input type="radio"/> Arsen/Arsenic (As)</li> <li><input type="radio"/> Quecksilber/Mercury (Hg)</li> <li><input type="radio"/> Nickel (Ni)</li> </ul> <p><input type="radio"/> Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</p> <ul style="list-style-type: none"> <li><input type="radio"/> Methanol</li> <li><input type="radio"/> Verpackungsmaterial/Packaging material</li> <li><input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li><input type="radio"/> Dioxine/e</li> <li><input type="radio"/> dioxinähnliche/dioxinlike PCB</li> <li><input type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB</li> <li><input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li><input type="radio"/> tierische Bestandteile/Animal components</li> <li><input type="radio"/> Salmonellen/Salmonella</li> <li><input type="radio"/> Blausäure/Hydrocyanic acid</li> </ul> | <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table>   |  | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/>            | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/>            | Zearalenon/e (ZEA) | <input type="radio"/>            | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/>            | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
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|  <p><b>Aokin AG</b><br/>           Robert-Rössle-Str. 10<br/>           13125 Berlin</p> <p><b>Frau Dr. Ursula Dahmen-Levison</b><br/>           Tel: 030 94892160<br/>           Fax: 030 94892161<br/>           E-Mail: <a href="mailto:info@aokin.de">info@aokin.de</a></p>                                | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Multimethoden/Multi-method</li> <li><input type="radio"/> Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Cadmium (Cd)</li> <li><input type="radio"/> Blei/Lead (Pb)</li> <li><input type="radio"/> Arsen/Arsenic (As)</li> <li><input type="radio"/> Quecksilber/Mercury (Hg)</li> <li><input type="radio"/> Nickel (Ni)</li> </ul> <p><input type="radio"/> Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</p> <ul style="list-style-type: none"> <li><input type="radio"/> Methanol</li> <li><input type="radio"/> Verpackungsmaterial/Packaging material</li> <li><input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities</li> </ul>            | <ul style="list-style-type: none"> <li><input type="radio"/> Dioxine/e</li> <li><input type="radio"/> dioxinähnliche/dioxinlike PCB</li> <li><input type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB</li> <li><input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li><input type="radio"/> tierische Bestandteile/Animal components</li> <li><input type="radio"/> Salmonellen/Salmonella</li> <li><input type="radio"/> Blausäure/Hydrocyanic acid</li> </ul> | <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input checked="" type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input checked="" type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | <input checked="" type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input checked="" type="radio"/> | Zearalenon/e (ZEA) | <input checked="" type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input checked="" type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
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| <p><b>AWA Institut - Gesellschaft für angewandte Wasserchemie mbH</b><br/>Bahnhofstraße 13<br/>54570 Pelm<br/>E-Mail: <a href="mailto:awa@awainstitut.de">awa@awainstitut.de</a></p>  | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Multimethoden/Multi-method</li> <li><input type="radio"/> Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Cadmium (Cd)</li> <li><input checked="" type="radio"/> Blei/Lead (Pb)</li> <li><input checked="" type="radio"/> Arsen/Arsenic (As)</li> <li><input checked="" type="radio"/> Quecksilber/Mercury (Hg)</li> <li><input type="radio"/> Nickel (Ni)</li> <li><input type="radio"/> Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li><input type="radio"/> Methanol</li> <li><input type="radio"/> Verpackungsmaterial/Packaging material</li> <li><input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li><input type="radio"/> Dioxine/e</li> <li><input type="radio"/> dioxinähnliche/dioxinlike PCB</li> <li><input type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB</li> <li><input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li><input type="radio"/> tierische Bestandteile/Animal components</li> <li><input type="radio"/> Salmonellen/Salmonella</li> <li><input type="radio"/> Blausäure/Hydrocyanic acid</li> </ul>            | <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
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| <p><br/><b>BAV Institut GmbH</b><br/>Hanns-Martin-Schleyer-Straße 25<br/>77656 Offenburg<br/><br/><b>Herr Paul Andrei</b><br/>Tel: 0781 969470<br/>Fax: 0781 9694720<br/>E-Mail: <a href="mailto:info@bav-institut.de">info@bav-institut.de</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Multimethoden/Multi-method</li> <li><input type="radio"/> Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Cadmium (Cd)</li> <li><input type="radio"/> Blei/Lead (Pb)</li> <li><input type="radio"/> Arsen/Arsenic (As)</li> <li><input type="radio"/> Quecksilber/Mercury (Hg)</li> <li><input type="radio"/> Nickel (Ni)</li> <li><input type="radio"/> Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li><input type="radio"/> Methanol</li> <li><input type="radio"/> Verpackungsmaterial/Packaging material</li> <li><input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities</li> </ul>   | <ul style="list-style-type: none"> <li><input type="radio"/> Dioxine/e</li> <li><input type="radio"/> dioxinähnliche/dioxinlike PCB</li> <li><input type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB</li> <li><input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li><input type="radio"/> tierische Bestandteile/Animal components</li> <li><input checked="" type="radio"/> Salmonellen/Salmonella</li> <li><input type="radio"/> Blausäure/Hydrocyanic acid</li> </ul> | <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
|   | HPLC  | ELISA  |  |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |
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|---|---|--|--|--|------|-------|----------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|
|  <p><b>bilacon</b><sup>®</sup><br/>A Tentamus Company</p> <p><b>bilacon Gesellschaft für Laboranalytik,<br/>Lebensmittelhygiene und Prozessmanagement mbH</b></p> <p>An der Industriebahn 5<br/>13088 Berlin</p> <p><b>Herr Karsten Ott</b><br/>Tel: 030 206038-115<br/>Fax: 030 206038-190<br/>E-Mail: <a href="mailto:karsten.ott@tentamus.com">karsten.ott@tentamus.com</a></p>                         | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> | <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
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|  <p><b>BioCheck</b><sup>®</sup><br/>Labor für Veterinärmedizinik<br/>und Umwelthygiene GmbH</p> <p><b>BioCheck Labor für Veterinärmedizinik und<br/>Umwelthygiene GmbH</b></p> <p>Mölkauer Straße 88<br/>04288 Leipzig</p> <p><b>Frau Dr. Andrea Lindner</b><br/>Tel: 034297 86682<br/>Fax: 034297 86831<br/>E-Mail: <a href="mailto:a.lindner@biocheck-leipzig.de">a.lindner@biocheck-leipzig.de</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>● Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> | <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>●</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>●</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>●</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ● | Deoxynivalenol, Vomitoxin (DON) | ● | ● | Zearalenon/e (ZEA) | ● | ● | Ochratoxin A (OTA) | ● | ● | Fumonisine B1/B2 | ○ | ● | T-2/HT-2-Toxine | ○ | ● |
|   | HPLC  | ELISA  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ●   | ●  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)   | ●   | ●  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)  | ●   | ●  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
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| Fumonisine B1/B2  | ○   | ●  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ○   | ●  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |

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| <br><b>BIOTASK</b><br>AKTIENGESELLSCHAFT<br><br><b>Biotask AG</b><br>Schelztorstraße 54-56<br>73728 Essling | <b>Pflanzenschutzmittelrückstände / Pesticides:</b> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <b>Schwermetalle/Heavy metals:</b> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>● Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> | <b>Mykotoxine / Mycotoxins:</b> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
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| <b>BML-Laboratorien für Biochemie, Mikrobiologie und<br/>Lebensmittelanalytik GmbH</b><br>Virchowstraße 10c<br>78224 Singen  | <b>Pflanzenschutzmittelrückstände / Pesticides:</b> <ul style="list-style-type: none"> <li>○ Multimethoden/Multi-method</li> <li>○ Chlormequat</li> </ul> <b>Schwermetalle/Heavy metals:</b> <ul style="list-style-type: none"> <li>○ Cadmium (Cd)</li> <li>○ Blei/Lead (Pb)</li> <li>○ Arsen/Arsenic (As)</li> <li>○ Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>○ Dioxine/e</li> <li>○ dioxinähnliche/dioxinlike PCB</li> <li>○ nicht dioxinähnliche/non-dioxinlike PCB</li> <li>○ polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>○ tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> | <b>Mykotoxine / Mycotoxins:</b> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>○</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ○ | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ○ | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
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|  <p><b>Eurofins Analytik GmbH Wiertz-Eggert-Jörissen</b><br/>Neuländer Kamp 1<br/>21079 Hamburg</p> <p><b>Frau Claudia Rambacher</b><br/>Tel: +49 40 881 448 - 270<br/>Fax: 040 49294-111<br/>E-Mail: <a href="mailto:ClaudiaRambacher@eurofins.de">ClaudiaRambacher@eurofins.de</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>● Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> | <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>●</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ● | Deoxynivalenol, Vomitoxin (DON) | ● | ● | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
|   | HPLC  | ELISA  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ●   | ●  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)   | ●   | ●  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
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| Fumonisine B1/B2  | ○   | ○  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ○   | ○  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  <p><b>Eurofins Dr. Specht Laboratorien GmbH</b><br/>Am Neuländer Gewerbepark 2<br/>21079 Hamburg</p> <p><b>Frau Marion Böwer</b><br/>Tel: 040 881448468<br/>E-Mail: <a href="mailto:MarionBoewer@eurofins.de">MarionBoewer@eurofins.de</a></p>  | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>● Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> | <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
|   | HPLC  | ELISA  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ●   | ○  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)   | ●   | ○  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)  | ●   | ○  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)  | ●   | ○  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2  | ○   | ○  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ○   | ○  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |

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|  <p><b>Eurofins GeneScan GmbH</b><br/>Engesserstraße 4<br/>79108 Freiburg</p> <p><b>Frau Maria Möhrle</b><br/>Tel: 0761-6400-4016<br/>Fax: 0761-6400-4011<br/>E-Mail: <a href="mailto:MariaMoehrle@eurofins.de">MariaMoehrle@eurofins.de</a></p>               | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li>● Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>● Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
|   | HPLC   | ELISA  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ●  | ○  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)   | ●  | ○  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
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| T-2/HT-2-Toxine   | ●  | ○  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  <p><b>Eurofins GfA Lab Service GmbH</b><br/>Neuländer Kamp 1a<br/>21079 Hamburg</p> <p><b>Herr Patrick Piecuch</b><br/>Tel: 040 49294-5058<br/>Fax: 040 49294-5059<br/>E-Mail: <a href="mailto:patrickpiecuch@eurofins.de">patrickpiecuch@eurofins.de</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li>● Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
|   | HPLC   | ELISA  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ●  | ○  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
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| Fumonisine B1/B2  | ●  | ○  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ●  | ○  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |

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|  <p><b>Eurofins Food &amp; Feed Testing Leipzig GmbH</b><br/>Permoserstraße 19<br/>04318 Leipzig</p> <p><b>Frau Dr. Steffi Franke</b><br/>Tel: 0341 6496663<br/>E-Mail: <a href="mailto:steffifranke@eurofins.de">steffifranke@eurofins.de</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>● Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
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| Fumonisine B1/B2  | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  <p><b>Eurofins SOFIA GmbH</b><br/>Rudower Chaussee 29<br/>12489 Berlin</p> <p><b>Frau Katrin Rentsch</b><br/>Tel: 03067798562<br/>Fax: 03067798588<br/>E-Mail: <a href="mailto:KatrinRentsch@eurofins.de">KatrinRentsch@eurofins.de</a></p>       | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>○ Cadmium (Cd)</li> <li>○ Blei/Lead (Pb)</li> <li>○ Arsen/Arsenic (As)</li> <li>○ Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>○ Dioxine/e</li> <li>○ dioxinähnliche/dioxinlike PCB</li> <li>○ nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>○ tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>○</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ○ | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ○ | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
|   | HPLC   | ELISA   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
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|  <p><b>Eurofins WEJ Contaminants GmbH</b><br/>Neuländer Kamp 1<br/>21079 Hamburg</p> <p><b>Frau Yasmina Knop</b><br/>Tel: 040-49294-2929<br/>Fax: 040-49294-992912<br/>E-Mail: <a href="mailto:YasminaKnop@eurofins.de">YasminaKnop@eurofins.de</a></p>    | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>● Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
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|  <p><b>GALAB Laboratories GmbH</b><br/>Am Schleusenengraben 7<br/>21029 Hamburg</p> <p><b>Frau Natascha Cramer</b><br/>Tel: 040 368077 475<br/>Fax: 040 368077 401<br/>E-Mail: <a href="mailto:natascha.cramer@galab.de">natascha.cramer@galab.de</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>● Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>○ tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
|   | HPLC  | ELISA   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
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|  <p><b>GBA Gesellschaft für Bioanalytik mbH</b><br/>           Goldtschmidtstraße 5<br/>           21073 Hamburg</p> <p><b>Frau Mandy Jähring</b><br/>           Tel: 040 797172-466<br/>           Fax: 040 797172-27<br/>           E-Mail: <a href="mailto:M.Jaehring@gba-group.de">M.Jaehring@gba-group.de</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>● Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>● Methanol</li> <li>● Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>● Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
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|  <p><b>GBA Gesellschaft für Bioanalytik mbH</b><br/>           Brekelbaumstraße 1<br/>           31789 Hameln</p> <p><b>Herr Simon Feldmann</b><br/>           Tel: 05151 9849-51<br/>           Fax: 05151 9849-99<br/>           E-Mail: <a href="mailto:s.feldmann@gba-group.de">s.feldmann@gba-group.de</a></p>    | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>● Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>● Methanol</li> <li>● Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>● Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
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|  <p><b>IGV Institut für Getreideverarbeitung GmbH</b><br/>Arthur Scheunert Allee 40/41<br/>14558 Nuthetal</p> <p><b>Frau Luise Frick</b><br/>Tel: 033200 89 136<br/>E-Mail: <a href="mailto:luise.frick@igv-gmbh.de">luise.frick@igv-gmbh.de</a></p>                                   | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>● Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>● Methanol</li> <li>● Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>● Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table>  |  | HPLC      | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ●    | ○     | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA)              | ● | ○ | Fumonisine B1/B2   | ● | ○ | T-2/HT-2-Toxine    | ● | ○ |                  |   |   |                 |   |   |
|   | HPLC  | ELISA  |  |           |       |                |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ●   | ○  |  |           |       |                |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)   | ●   | ○  |  |           |       |                |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)  | ●   | ○  |  |           |       |                |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)  | ●   | ○  |  |           |       |                |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2  | ●   | ○  |  |           |       |                |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ●   | ○  |  |           |       |                |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  <p><b>Impetus GmbH &amp; Co. Bioscience KG</b><br/>Gottlieb-Daimler-Str. 13<br/>28237 Bremen</p> <p><b>Herr Björn Oeters</b><br/>Tel: +49 421 95700 716<br/>Fax: +49 421 95700 701<br/>E-Mail: <a href="mailto:b.oeters@impetus-bioscience.de">b.oeters@impetus-bioscience.de</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>○ Multimethoden/Multi-method</li> <li>○ Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>○ Cadmium (Cd)</li> <li>○ Blei/Lead (Pb)</li> <li>○ Arsen/Arsenic (As)</li> <li>○ Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>○ Dioxine/e</li> <li>○ dioxinähnliche/dioxinlike PCB</li> <li>○ nicht dioxinähnliche/non-dioxinlike PCB</li> <li>○ polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Salmonellen/Salmonella</b></p> <table border="0"> <thead> <tr> <th></th> <th>kulturell</th> <th>PCR</th> </tr> </thead> <tbody> <tr> <td></td> <td>○</td> <td>○</td> </tr> </tbody> </table> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> |  | kulturell | PCR   |                | ○ | ○ |                                 | HPLC | ELISA | Aflatoxin/e B1     | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
|   | kulturell   | PCR  |  |           |       |                |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|   | ○   | ○  |  |           |       |                |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|   | HPLC  | ELISA  |  |           |       |                |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ●   | ○  |  |           |       |                |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)   | ●   | ○  |  |           |       |                |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)  | ●   | ○  |  |           |       |                |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)  | ●   | ○  |  |           |       |                |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2  | ●   | ○  |  |           |       |                |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ●   | ○  |  |           |       |                |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |



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|--|--|---|--|--|------|-------|----------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|
|  <p><b>Institut Kirchoff Berlin GmbH</b><br/>Oudenarder Straße 16<br/>13347 Berlin</p> <p><b>Herr Andreas Hentschel</b><br/>Tel: 030 4579893-146<br/>Fax: 030 4579893-555<br/>E-Mail: <a href="mailto:andreas.hentschel@mxns.com">andreas.hentschel@mxns.com</a></p>                              | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>● Blausäure/Hydrocyanic acid</li> </ul> | <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
|  | HPLC   | ELISA   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1   | ●  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
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| Fumonisine B1/B2   | ○  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine  | ○  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  <p><b>Total Quality. Assured.</b></p> <p><b>Intertek Food Services GmbH</b><br/>Philipp-Reis-Straße 4<br/>35440 Linden</p> <p><b>Herr Michael Richter</b><br/>Tel: 06403 7843430<br/>Fax: 06403 7843464<br/>E-Mail: <a href="mailto:lebensmittel@intertek.com">lebensmittel@intertek.com</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>● Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li>● Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>● Blausäure/Hydrocyanic acid</li> </ul> | <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
|  | HPLC   | ELISA   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1   | ●  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)  | ●  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)   | ●  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)   | ●  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2   | ○  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine  | ○  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |

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|  <p><b>LABOR FRIEDLE GMBH</b></p> <p><b>Labor Friedle GmbH</b><br/>Von-Heyden-Straße 11<br/>93105 Tegernheim</p> <p><b>Herr Albrecht Friedle</b><br/>Tel: 09403 967 980<br/>Fax: 09403 967 9820<br/>E-Mail: <a href="mailto:info@labor-friedle.de">info@labor-friedle.de</a></p>   | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>○ Cadmium (Cd)</li> <li>○ Blei/Lead (Pb)</li> <li>○ Arsen/Arsenic (As)</li> <li>○ Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>○ Dioxine/e</li> <li>○ dioxinähnliche/dioxinlike PCB</li> <li>○ nicht dioxinähnliche/non-dioxinlike PCB</li> <li>○ polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>○ tierische Bestandteile/Animal components</li> <li>○ Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
|   | HPLC  | ELISA   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
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| Ochratoxin A (OTA)  | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2  | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  <p><b>Der Laborverbund Dr. Kramer &amp; Kollegen</b></p> <p><b>LADR GmbH MVZ Dr. Kramer &amp; Kollegen</b><br/><b>Lebensmittelanalytik</b><br/>Lauenburger Straße 12<br/>21502 Geesthacht</p> <p><b>Herr Dr. Burkhard Schütze</b><br/>Tel: 04152 8031 188<br/>Fax: 04152 8033 31<br/>E-Mail: <a href="mailto:b.schuetze@ladr.de">b.schuetze@ladr.de</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>○ Multimethoden/Multi-method</li> <li>○ Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>○ Cadmium (Cd)</li> <li>○ Blei/Lead (Pb)</li> <li>○ Arsen/Arsenic (As)</li> <li>○ Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>○ Dioxine/e</li> <li>○ dioxinähnliche/dioxinlike PCB</li> <li>○ nicht dioxinähnliche/non-dioxinlike PCB</li> <li>○ polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>○ tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>○</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ○ | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ○ | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
|   | HPLC  | ELISA   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)   | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
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| Ochratoxin A (OTA)  | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2  | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |

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|---|--|---|--|------|-------|----------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|
|  <p><b>lifeprint GmbH</b><br/>Industriestraße 12<br/>89257 Illertissen</p> <p><b>Frau Dr. Katrin Neumann</b><br/>Tel: 07303 951950<br/>Fax: 07303 951955<br/>E-Mail: <a href="mailto:office@lifeprint.de">office@lifeprint.de</a></p>  | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>● Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>● Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul>  | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ● | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
|   | HPLC   | ELISA   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
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| Deoxynivalenol, Vomitoxin (DON)   | ●  | ●   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)  | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)  | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2  | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  <p><b>LKS Landwirtschaftliche Kommunikations- und Servicegesellschaft mbH</b><br/>August Bebel Straße 6<br/>09577 Lichtenwalde</p> <p><b>Herr Dr. Wolfram Richardt</b><br/>Tel: 037206 87138<br/>Fax: 037206 87233<br/>E-Mail: <a href="mailto:wolfram.richardt@lks-mbh.com">wolfram.richardt@lks-mbh.com</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>● Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>● Methanol</li> <li>● Verpackungsmaterial /Packaging material</li> <li>● Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>● Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>●</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ● | Deoxynivalenol, Vomitoxin (DON) | ● | ● | Zearalenon/e (ZEA) | ● | ● | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
|   | HPLC   | ELISA   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ●  | ●   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)   | ●  | ●   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)  | ●  | ●   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)  | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2  | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |

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|---|---|--|--|-----------|----------|----------|---|---|-------------------------------|------|-------|---|---|---|---------------------------------|------|-------|--------------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|
|  <p><b>LUFA Nord-West</b><br/>Jägerstraße 23-27<br/>26121 Oldenburg</p> <p><b>Herr Dr. Hartwig Wellmann</b><br/>Tel: 0441 801-835<br/>Fax: 0441 801-871<br/>E-Mail: <a href="mailto:hartwig.wellmann@lufa-nord-west.de">hartwig.wellmann@lufa-nord-west.de</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <p>● Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</p> <ul style="list-style-type: none"> <li>● Methanol</li> <li>● Verpackungsmaterial/Packaging material</li> <li>● Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <p><b>Dioxin/Dioxine:</b></p> <table border="0"> <tr> <td></td> <td style="text-align: right;">GCMS</td> <td style="text-align: right;">Bioassay</td> </tr> <tr> <td>Dioxin/e</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>dioxinähnliche/dioxinlike PCB</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>nicht dioxinähnliche/non-dioxinlike PCB</td> <td style="text-align: center;">●</td> <td></td> </tr> </table> <p>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</p> <p>● tierische Bestandteile/Animal components</p> <p>● Salmonellen/Salmonella</p> <p>● Blausäure/Hydrocyanic acid</p> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <tr> <td></td> <td style="text-align: right;">HPLC</td> <td style="text-align: right;">ELISA</td> </tr> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> </table> |  | GCMS      | Bioassay | Dioxin/e | ● | ● | dioxinähnliche/dioxinlike PCB | ●    | ●     | nicht dioxinähnliche/non-dioxinlike PCB | ● |   |                                 | HPLC | ELISA | Aflatoxin/e B1     | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ● | Zearalenon/e (ZEA) | ● | ● | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
|   | GCMS  | Bioassay   |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Dioxin/e  | ●   | ●  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| dioxinähnliche/dioxinlike PCB   | ●   | ●  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| nicht dioxinähnliche/non-dioxinlike PCB   | ●   |  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|   | HPLC  | ELISA  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ●   | ○  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)   | ●   | ●  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)  | ●   | ●  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)  | ●   | ○  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2  | ●   | ○  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ●   | ○  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  <p><b>LUFA NRW</b><br/>Nevinghoff 40<br/>48147 Münster</p> <p><b>Herr Patrick Bussmann</b><br/>Tel: 0251 2376-579<br/>Fax: 0251 2376-846<br/>E-Mail: <a href="mailto:Patrick.Bussmann@LWK.NRW.DE">Patrick.Bussmann@LWK.NRW.DE</a></p>                            | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <p>● Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</p> <ul style="list-style-type: none"> <li>○ Methanol</li> <li>● Verpackungsmaterial/Packaging material</li> <li>● Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <p>● Dioxine/e</p> <p>● dioxinähnliche/dioxinlike PCB</p> <p>● nicht dioxinähnliche/non-dioxinlike PCB</p> <p>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</p> <p>● tierische Bestandteile/Animal components</p> <p>● Blausäure/Hydrocyanic acid</p> <p><b>Salmonellen/Salmonella</b></p> <table border="0"> <tr> <td></td> <td style="text-align: right;">kulturell</td> <td style="text-align: right;">PCR</td> </tr> <tr> <td></td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> </table> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <tr> <td></td> <td style="text-align: right;">HPLC</td> <td style="text-align: right;">ELISA</td> </tr> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> </table>  |  | kulturell | PCR      |          | ● | ● |                               | HPLC | ELISA | Aflatoxin/e B1                          | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ●    | ●     | Zearalenon/e (ZEA) | ● | ● | Ochratoxin A (OTA)              | ● | ○ | Fumonisine B1/B2   | ● | ○ | T-2/HT-2-Toxine    | ● | ○ |                  |   |   |                 |   |   |
|   | kulturell   | PCR  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|   | ●   | ●  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|   | HPLC  | ELISA  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ●   | ○  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)   | ●   | ●  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)  | ●   | ●  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)  | ●   | ○  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2  | ●   | ○  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ●   | ○  |  |           |          |          |   |   |                               |      |       |   |   |   |                                 |      |       |                    |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |



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|  <p><b>LMS Agrarberatung GmbH LUFA Rostock</b><br/>Graf Lippe Straße 1<br/>18059 Rostock</p> <p><b>Frau Lisa-Marie Schwinkendorf</b><br/>Tel: 0381 20307-0<br/>Fax: 0381 20307-90<br/>E-Mail: <a href="mailto:info@lms-lufa.de">info@lms-lufa.de</a></p> | <p><b>Pflanzenschutzmittelrückstände /Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>○ Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>● Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>● Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/<i>Insoluble impurities</i></li> </ul>                      | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/<i>dioxinlike PCB</i></li> <li>● nicht dioxinähnliche/<i>non-dioxinlike PCB</i></li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li>● tierische Bestandteile/<i>Animal components</i></li> <li>● Salmonellen/<i>Salmonella</i></li> <li>○ Blausäure/<i>Hydrocyanic acid</i></li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th style="text-align: center;">HPLC</th> <th style="text-align: center;">ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
|   | HPLC   | ELISA   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)   | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
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| Fumonisine B1/B2  | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  <p><b>LUFA Speyer</b><br/>Obere Langgasse 40<br/>67346 Speyer</p> <p><b>Frau Dr. Nadja Sauer</b><br/>Tel: 06232 136-0<br/>Fax: 06232 136-110<br/>E-Mail: <a href="mailto:sauer@lufa-speyer.de">sauer@lufa-speyer.de</a></p>                            | <p><b>Pflanzenschutzmittelrückstände /Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/<i>Multi-method</i></li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>● Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/<i>Packaging material</i></li> <li>○ Unlösliche Verunreinigungen/<i>Insoluble impurities</i></li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/<i>dioxinlike PCB</i></li> <li>● nicht dioxinähnliche/<i>non-dioxinlike PCB</i></li> <li>○ polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li>● tierische Bestandteile/<i>Animal components</i></li> <li>● Salmonellen/<i>Salmonella</i></li> <li>● Blausäure/<i>Hydrocyanic acid</i></li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th style="text-align: center;">HPLC</th> <th style="text-align: center;">ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ● | Zearalenon/e (ZEA) | ● | ● | Ochratoxin A (OTA) | ● | ● | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
|   | HPLC   | ELISA   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
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| Fumonisine B1/B2  | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |



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|  <p><b>LVL Lebensmittel-und Veterinärlabor GmbH</b><br/>Ecopark Allee 6<br/>49685 Emstek</p> <p><b>Frau Dr. Andrea Liening</b><br/>Tel: 04473 928832<br/>Fax: 04473 928899<br/>E-Mail: <a href="mailto:andrea.liening@lvl.de">andrea.liening@lvl.de</a></p>                                       | <p><b>Pflanzenschutzmittelrückstände /Pesticides:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Multimethoden/Multi-method</li> <li><input type="radio"/> Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Cadmium (Cd)</li> <li><input type="radio"/> Blei/Lead (Pb)</li> <li><input type="radio"/> Arsen/Arsenic (As)</li> <li><input type="radio"/> Quecksilber/Mercury (Hg)</li> <li><input type="radio"/> Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li><input type="radio"/> Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li><input type="radio"/> Methanol</li> <li><input type="radio"/> Verpackungsmaterial/Packaging material</li> <li><input type="radio"/> Unlösliche Verunreinigungen/<i>Insoluble impurities</i></li> </ul>                      | <ul style="list-style-type: none"> <li><input type="radio"/> Dioxine/e</li> <li><input type="radio"/> dioxinähnliche/dioxinlike PCB</li> <li><input type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB</li> <li><input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li><input type="radio"/> tierische Bestandteile/Animal components</li> <li><input checked="" type="radio"/> Salmonellen/Salmonella</li> <li><input type="radio"/> Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table>  |  | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
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|  <p><b>mas   münster analytical solutions GmbH</b><br/>Technologiepark Münster<br/>Wilhelm-Schickard-Straße 5<br/>48149 Münster</p> <p><b>Frau Stefanie Görkes</b><br/>Tel: 0251 384415-17<br/>Fax: 0251 384415-01<br/>E-Mail: <a href="mailto:s.goerkes@mas-tp.com">s.goerkes@mas-tp.com</a></p> | <p><b>Pflanzenschutzmittelrückstände /Pesticides:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Multimethoden/<i>Multi-method</i></li> <li><input type="radio"/> Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Cadmium (Cd)</li> <li><input type="radio"/> Blei/Lead (Pb)</li> <li><input type="radio"/> Arsen/Arsenic (As)</li> <li><input type="radio"/> Quecksilber/Mercury (Hg)</li> <li><input type="radio"/> Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li><input type="radio"/> Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li><input type="radio"/> Methanol</li> <li><input type="radio"/> Verpackungsmaterial/<i>Packaging material</i></li> <li><input type="radio"/> Unlösliche Verunreinigungen/<i>Insoluble impurities</i></li> </ul> | <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Dioxine/e</li> <li><input checked="" type="radio"/> dioxinähnliche/dioxinlike PCB</li> <li><input checked="" type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB</li> <li><input checked="" type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li><input type="radio"/> tierische Bestandteile/<i>Animal components</i></li> <li><input type="radio"/> Salmonellen/<i>Salmonella</i></li> <li><input type="radio"/> Blausäure/<i>Hydrocyanic acid</i></li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
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| Deoxynivalenol, Vomitoxin (DON)  | <input type="radio"/>  | <input type="radio"/>   |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |
| Zearalenon/e (ZEA)   | <input type="radio"/>  | <input type="radio"/>   |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |
| Ochratoxin A (OTA)   | <input type="radio"/>  | <input type="radio"/>   |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |
| Fumonisine B1/B2   | <input type="radio"/>  | <input type="radio"/>   |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |
| T-2/HT-2-Toxine  | <input type="radio"/>  | <input type="radio"/>   |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |



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|  <p><b>muva Kempten GmbH</b><br/>Ignaz-Kiechle-Straße 20-22<br/>87427 Kempten/ Allgäu</p> <p><b>Frau Sabine Klee</b><br/>Tel: 0831 5290-276<br/>Fax: 0831 5290-100<br/>E-Mail: <a href="mailto:sabine.klee@muva.de">sabine.klee@muva.de</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Multimethoden/<i>Multi-method</i></li> <li><input type="radio"/> Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Cadmium (Cd)</li> <li><input checked="" type="radio"/> Blei/<i>Lead</i> (Pb)</li> <li><input checked="" type="radio"/> Arsen/<i>Arsenic</i> (As)</li> <li><input checked="" type="radio"/> Quecksilber/<i>Mercury</i> (Hg)</li> <li><input type="radio"/> Nickel (Ni)</li> </ul> <p><input checked="" type="radio"/> Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></p> <ul style="list-style-type: none"> <li><input type="radio"/> Methanol</li> <li><input checked="" type="radio"/> Verpackungsmaterial/<i>Packaging material</i></li> <li><input type="radio"/> Unlösliche Verunreinigungen/<i>Insoluble impurities</i></li> </ul>                                  | <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Dioxine/e</li> <li><input checked="" type="radio"/> dioxinähnliche/<i>dioxinlike PCB</i></li> <li><input checked="" type="radio"/> nicht dioxinähnliche/<i>non-dioxinlike PCB</i></li> <li><input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li><input type="radio"/> tierische Bestandteile/<i>Animal components</i></li> <li><input checked="" type="radio"/> Salmonellen/<i>Salmonella</i></li> <li><input type="radio"/> Blausäure/<i>Hydrocyanic acid</i></li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table>  |  | HPLC      | ELISA | Aflatoxin/e B1 | <input checked="" type="radio"/> | <input type="radio"/>            | Deoxynivalenol, Vomitoxin (DON) | <input checked="" type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input checked="" type="radio"/> | <input type="radio"/>            | Ochratoxin A (OTA)              | <input type="radio"/>            | <input type="radio"/>            | Fumonisine B1/B2   | <input type="radio"/>            | <input type="radio"/>            | T-2/HT-2-Toxine    | <input type="radio"/>            | <input type="radio"/>            |                  |                                  |                       |                 |                                  |                       |
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|  <p><b>Planton GmbH</b><br/>Groß Hasselrod 2<br/>24159 Kiel</p> <p><b>Frau Dr. Svetlana Kresova</b><br/>Tel: 0431 3801529<br/>Fax: 0431 3801511<br/>E-Mail: <a href="mailto:Kresova@planton.de">Kresova@planton.de</a></p>                     | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Multimethoden/<i>Multi-method</i></li> <li><input checked="" type="radio"/> Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Cadmium (Cd)</li> <li><input checked="" type="radio"/> Blei/<i>Lead</i> (Pb)</li> <li><input checked="" type="radio"/> Arsen/<i>Arsenic</i> (As)</li> <li><input checked="" type="radio"/> Quecksilber/<i>Mercury</i> (Hg)</li> <li><input checked="" type="radio"/> Nickel (Ni)</li> </ul> <p><input checked="" type="radio"/> Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></p> <ul style="list-style-type: none"> <li><input type="radio"/> Methanol</li> <li><input checked="" type="radio"/> Verpackungsmaterial/<i>Packaging material</i></li> <li><input type="radio"/> Unlösliche Verunreinigungen/<i>Insoluble impurities</i></li> </ul> | <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Dioxine/e</li> <li><input checked="" type="radio"/> dioxinähnliche/<i>dioxinlike PCB</i></li> <li><input checked="" type="radio"/> nicht dioxinähnliche/<i>non-dioxinlike PCB</i></li> <li><input checked="" type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li><input checked="" type="radio"/> tierische Bestandteile/<i>Animal components</i></li> <li><input checked="" type="radio"/> Blausäure/<i>Hydrocyanic acid</i></li> </ul> <p><b>Salmonellen/Salmonella</b></p> <table border="0"> <thead> <tr> <th></th> <th>kulturell</th> <th>PCR</th> </tr> </thead> <tbody> <tr> <td></td> <td><input checked="" type="radio"/></td> <td><input checked="" type="radio"/></td> </tr> </tbody> </table> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input checked="" type="radio"/></td> <td><input checked="" type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input checked="" type="radio"/></td> <td><input checked="" type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input checked="" type="radio"/></td> <td><input checked="" type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input checked="" type="radio"/></td> <td><input checked="" type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> |  | kulturell | PCR   |                | <input checked="" type="radio"/> | <input checked="" type="radio"/> |                                 | HPLC                             | ELISA                 | Aflatoxin/e B1     | <input checked="" type="radio"/> | <input checked="" type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input checked="" type="radio"/> | <input checked="" type="radio"/> | Zearalenon/e (ZEA) | <input checked="" type="radio"/> | <input checked="" type="radio"/> | Ochratoxin A (OTA) | <input checked="" type="radio"/> | <input checked="" type="radio"/> | Fumonisine B1/B2 | <input checked="" type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input checked="" type="radio"/> | <input type="radio"/> |
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|  <p><b>SAN Group Biotech Germany GmbH</b><br/>Mühlenstraße 13<br/>49685 Höttinghausen</p> <p><b>Frau Madita Schröter</b><br/>Tel: 04473 9438758<br/>Fax: 04473 943815<br/>E-Mail: <a href="mailto:madita.schroeter@san-group.com">madita.schroeter@san-group.com</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Multimethoden/Multi-method</li> <li><input type="radio"/> Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Cadmium (Cd)</li> <li><input type="radio"/> Blei/Lead (Pb)</li> <li><input type="radio"/> Arsen/Arsenic (As)</li> <li><input type="radio"/> Quecksilber/Mercury (Hg)</li> <li><input type="radio"/> Nickel (Ni)</li> </ul> <p><input type="radio"/> Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></p> <ul style="list-style-type: none"> <li><input type="radio"/> Methanol</li> <li><input type="radio"/> Verpackungsmaterial/Packaging material</li> <li><input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities</li> </ul>   | <ul style="list-style-type: none"> <li><input type="radio"/> Dioxine/e</li> <li><input type="radio"/> dioxinähnliche/dioxinlike PCB</li> <li><input type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB</li> <li><input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li><input type="radio"/> tierische Bestandteile/Animal components</li> <li><input checked="" type="radio"/> Salmonellen/Salmonella</li> <li><input type="radio"/> Blausäure/Hydrocyanic acid</li> </ul>   | <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table>   |  | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/>            | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/>            | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/>            | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/>            | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/>            | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/>            | <input type="radio"/> |
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|  <p><b>SGS Germany GmbH</b><br/>Heidenkampsweg 99<br/>20097 Hamburg</p> <p><b>Frau Nina Paschke</b><br/>Tel: 040 30101-661<br/>Fax: 040 30101-943<br/>E-Mail: <a href="mailto:nina.paschke@sgs.com">nina.paschke@sgs.com</a></p>  | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Multimethoden/Multi-method</li> <li><input checked="" type="radio"/> Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Cadmium (Cd)</li> <li><input checked="" type="radio"/> Blei/Lead (Pb)</li> <li><input checked="" type="radio"/> Arsen/Arsenic (As)</li> <li><input checked="" type="radio"/> Quecksilber/Mercury (Hg)</li> <li><input checked="" type="radio"/> Nickel (Ni)</li> </ul> <p><input checked="" type="radio"/> Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></p> <ul style="list-style-type: none"> <li><input type="radio"/> Methanol</li> <li><input checked="" type="radio"/> Verpackungsmaterial/Packaging material</li> <li><input checked="" type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Dioxine/e</li> <li><input checked="" type="radio"/> dioxinähnliche/dioxinlike PCB</li> <li><input checked="" type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB</li> <li><input checked="" type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li><input checked="" type="radio"/> tierische Bestandteile/Animal components</li> <li><input checked="" type="radio"/> Salmonellen/Salmonella</li> <li><input checked="" type="radio"/> Blausäure/Hydrocyanic acid</li> </ul> | <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | <input checked="" type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input checked="" type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input checked="" type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input checked="" type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input checked="" type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input checked="" type="radio"/> | <input type="radio"/> |
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| Fumonisine B1/B2  | <input checked="" type="radio"/>   | <input type="radio"/>  |  |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                                  |                       |                 |                                  |                       |
| T-2/HT-2-Toxine   | <input checked="" type="radio"/>   | <input type="radio"/>  |  |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                                  |                       |                 |                                  |                       |

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|--|---|---|--|------|-------|----------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|
|  <p><b>SGS Analytics Germany GmbH</b><br/> <b>Standort Jena</b><br/> Orlaweg 2<br/> 07743 Jena</p> <p><b>Herr Frank Tischendorf</b><br/> Tel: 03641 3096335<br/> Fax: 03641 3096338<br/> E-Mail: <a href="mailto:frank.tischendorf@sgs.com">frank.tischendorf@sgs.com</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <p>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</p> <p>○ Methanol</p> <ul style="list-style-type: none"> <li>● Verpackungsmaterial/Packaging material</li> <li>● Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>● Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ● | Zearalenon/e (ZEA) | ● | ● | Ochratoxin A (OTA) | ● | ● | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
|  | HPLC  | ELISA   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1   | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)  | ●   | ●   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)   | ●   | ●   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)   | ●   | ●   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2   | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine  | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  <p><b>SGS Institut Fresenius GmbH</b><br/> Tegeler Weg 33<br/> 10589 Berlin</p> <p><b>Frau Constance Seifarth</b><br/> Tel: 03034 607703<br/> E-Mail: <a href="mailto:constance.seifarth@sgs.com">constance.seifarth@sgs.com</a></p>  | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>○ Cadmium (Cd)</li> <li>○ Blei/Lead (Pb)</li> <li>○ Arsen/Arsenic (As)</li> <li>○ Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> </ul> <p>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</p> <p>○ Methanol</p> <ul style="list-style-type: none"> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>○ polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>○ tierische Bestandteile/Animal components</li> <li>○ Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>○</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ○ | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ○ | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
|  | HPLC  | ELISA   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1   | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)  | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)   | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)   | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2   | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine  | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |

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|---|--|---|--|-----------|-------|----------------|----------------------------------|----------------------------------|---------------------------------|-----------------------|-----------------------|--------------------|----------------------------------|-----------------------|---------------------------------|----------------------------------|-----------------------|--------------------|----------------------------------|-----------------------|--------------------|----------------------------------|-----------------------|------------------|----------------------------------|-----------------------|-----------------|----------------------------------|-----------------------|
| <p><b>Umweltlabor ACB GmbH</b><br/>Albrecht-Thaer-Straße 14<br/>48147 Münster</p> <p><b>Frau Dagmar Braeker</b><br/>Tel: 0251 2852-0<br/>Fax: 0251 2301045<br/>E-Mail: <a href="mailto:buero@umweltlabor-acb.de">buero@umweltlabor-acb.de</a></p>   | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Multimethoden/Multi-method</li> <li><input type="radio"/> Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Cadmium (Cd)</li> <li><input type="radio"/> Blei/Lead (Pb)</li> <li><input type="radio"/> Arsen/Arsenic (As)</li> <li><input type="radio"/> Quecksilber/Mercury (Hg)</li> <li><input type="radio"/> Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li><input type="radio"/> Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li><input type="radio"/> Methanol</li> <li><input type="radio"/> Verpackungsmaterial/Packaging material</li> <li><input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities</li> </ul>   | <ul style="list-style-type: none"> <li><input type="radio"/> Dioxine/e</li> <li><input type="radio"/> dioxinähnliche/dioxinlike PCB</li> <li><input type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB</li> <li><input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li><input type="radio"/> tierische Bestandteile/Animal components</li> <li><input checked="" type="radio"/> Salmonellen/Salmonella</li> <li><input type="radio"/> Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table>   |  | HPLC      | ELISA | Aflatoxin/e B1 | <input type="radio"/>            | <input type="radio"/>            | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/>            | <input type="radio"/> | Ochratoxin A (OTA)              | <input type="radio"/>            | <input type="radio"/> | Fumonisine B1/B2   | <input type="radio"/>            | <input type="radio"/> | T-2/HT-2-Toxine    | <input type="radio"/>            | <input type="radio"/> |                  |                                  |                       |                 |                                  |                       |
|   | HPLC   | ELISA   |  |           |       |                |                                  |                                  |                                 |                       |                       |                    |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                                  |                       |                 |                                  |                       |
| Aflatoxin/e B1  | <input type="radio"/>  | <input type="radio"/>   |  |           |       |                |                                  |                                  |                                 |                       |                       |                    |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                                  |                       |                 |                                  |                       |
| Deoxynivalenol, Vomitoxin (DON)   | <input type="radio"/>  | <input type="radio"/>   |  |           |       |                |                                  |                                  |                                 |                       |                       |                    |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                                  |                       |                 |                                  |                       |
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|  <p><b>Wessling GmbH</b><br/>Oststraße 7<br/>48341 Altenberge</p> <p><b>Frau Annika Fingerhut</b><br/>Tel: 02505 89-745<br/>Fax: 02505 89-620<br/>E-Mail: <a href="mailto:annika.fingerhut@wessling.de">annika.fingerhut@wessling.de</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Multimethoden/Multi-method</li> <li><input checked="" type="radio"/> Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Cadmium (Cd)</li> <li><input checked="" type="radio"/> Blei/Lead (Pb)</li> <li><input checked="" type="radio"/> Arsen/Arsenic (As)</li> <li><input checked="" type="radio"/> Quecksilber/Mercury (Hg)</li> <li><input checked="" type="radio"/> Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li><input checked="" type="radio"/> Methanol</li> <li><input checked="" type="radio"/> Verpackungsmaterial/Packaging material</li> <li><input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Dioxine/e</li> <li><input checked="" type="radio"/> dioxinähnliche/dioxinlike PCB</li> <li><input checked="" type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB</li> <li><input checked="" type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li><input checked="" type="radio"/> tierische Bestandteile/Animal components</li> <li><input checked="" type="radio"/> Blausäure/Hydrocyanic acid</li> </ul> <p><b>Salmonellen/Salmonella</b></p> <table border="0"> <thead> <tr> <th></th> <th>kulturell</th> <th>PCR</th> </tr> </thead> <tbody> <tr> <td></td> <td><input checked="" type="radio"/></td> <td><input checked="" type="radio"/></td> </tr> </tbody> </table> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> |  | kulturell | PCR   |                | <input checked="" type="radio"/> | <input checked="" type="radio"/> |                                 | HPLC                  | ELISA                 | Aflatoxin/e B1     | <input checked="" type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input checked="" type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input checked="" type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input checked="" type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input checked="" type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input checked="" type="radio"/> | <input type="radio"/> |
|   | kulturell  | PCR   |  |           |       |                |                                  |                                  |                                 |                       |                       |                    |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                                  |                       |                 |                                  |                       |
|   | <input checked="" type="radio"/>   | <input checked="" type="radio"/>  |  |           |       |                |                                  |                                  |                                 |                       |                       |                    |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                                  |                       |                 |                                  |                       |
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| T-2/HT-2-Toxine   | <input checked="" type="radio"/>   | <input type="radio"/>   |  |           |       |                |                                  |                                  |                                 |                       |                       |                    |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                                  |                       |                 |                                  |                       |

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|--|--|---|--|------|-------|----------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|
|  <b>WESSLING</b><br>Quality of Life<br><br><b>Wessling GmbH</b><br>Haynauer Straße 60<br>12249 Berlin<br><br><b>Frau Annika Fingerhut</b><br>Tel: 02505 89-745<br>Fax: 02505 89-620<br>E-Mail: <a href="mailto:annika.fingerhut@wessling.de">annika.fingerhut@wessling.de</a> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>● Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
|  | HPLC   | ELISA   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1   | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)  | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)   | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)   | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2   | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine  | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| <b>ZfD Zentrum für Dioxinanalytik GmbH</b><br>Bernecker Str. 19<br>95448 Bayreuth<br><br><b>Herr Dr. Michael Horstmann</b><br>Tel: 0921 721891<br>Fax: 0921 721893<br>E-Mail: <a href="mailto:zfd-bt@t-online.de">zfd-bt@t-online.de</a>   | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>○ Multimethoden/Multi-method</li> <li>○ Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>○ Cadmium (Cd)</li> <li>○ Blei/Lead (Pb)</li> <li>○ Arsen/Arsenic (As)</li> <li>○ Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>○ polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>○ tierische Bestandteile/Animal components</li> <li>○ Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>○</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ○ | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ○ | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
|  | HPLC   | ELISA   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1   | ○  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)  | ○  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)   | ○  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)   | ○  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2   | ○  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine  | ○  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |



● = anerkannter Parameter / approved parameter ○ = nicht anerkannter Parameter / not approved parameter

## Frankreich (France)



| Laboradresse/<br>laboratory adress  | Laborprofil Futtermittelmonitoring/<br>laboratory profile feed monitoring   |  |  |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |
|---|---|--|--|--|------|-------|----------------|-----------------------|-----------------------|---------------------------------|-----------------------|-----------------------|--------------------|-----------------------|-----------------------|--------------------|-----------------------|-----------------------|------------------|-----------------------|-----------------------|-----------------|-----------------------|-----------------------|
|  <p><b>CARSO – Laboratoire Sante Environnement Hygiene de Lyon</b><br/>4 avenue Jean Moulin<br/>69200 Vénissieux<br/>FRANKREICH</p> <p><b>Herr Anthony Catroux</b><br/>Tel: +33 (0) 0426101708<br/>Fax: +33 (0) 4727356<br/>E-Mail: <a href="mailto:acatroux@groupecarso.com">acatroux@groupecarso.com</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Multimethoden/Multi-method</li> <li><input type="radio"/> Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Cadmium (Cd)</li> <li><input checked="" type="radio"/> Blei/Lead (Pb)</li> <li><input checked="" type="radio"/> Arsen/Arsenic (As)</li> <li><input checked="" type="radio"/> Quecksilber/Mercury (Hg)</li> <li><input type="radio"/> Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li><input type="radio"/> Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li><input type="radio"/> Methanol</li> <li><input type="radio"/> Verpackungsmaterial/Packaging material</li> <li><input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Dioxine/e</li> <li><input checked="" type="radio"/> dioxinähnliche/dioxinlike PCB</li> <li><input checked="" type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB</li> <li><input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li><input type="radio"/> tierische Bestandteile/Animal components</li> <li><input type="radio"/> Salmonellen/Salmonella</li> <li><input type="radio"/> Blausäure/Hydrocyanic acid</li> </ul>            | <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
|   | HPLC  | ELISA  |  |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |
| Aflatoxin/e B1  | <input type="radio"/>   | <input type="radio"/>  |  |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |
| Deoxynivalenol, Vomitoxin (DON)   | <input type="radio"/>   | <input type="radio"/>  |  |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |
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|  <p><b>Micropolluants Technologie S.A.</b><br/>4,rue de Bort les Orgues,<br/>57070 Saint Julien les Metz<br/>FRANKREICH</p> <p><b>Frau Dominique Boulanger</b><br/>Tel: +33(0)387506070<br/>E-Mail: <a href="mailto:d.boulanger@groupe-lhp.fr">d.boulanger@groupe-lhp.fr</a></p>                              | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Multimethoden/Multi-method</li> <li><input type="radio"/> Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Cadmium (Cd)</li> <li><input checked="" type="radio"/> Blei/Lead (Pb)</li> <li><input checked="" type="radio"/> Arsen/Arsenic (As)</li> <li><input checked="" type="radio"/> Quecksilber/Mercury (Hg)</li> <li><input type="radio"/> Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li><input type="radio"/> Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li><input type="radio"/> Methanol</li> <li><input type="radio"/> Verpackungsmaterial/Packaging material</li> <li><input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Dioxine/e</li> <li><input checked="" type="radio"/> dioxinähnliche/dioxinlike PCB</li> <li><input checked="" type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB</li> <li><input checked="" type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li><input type="radio"/> tierische Bestandteile/Animal components</li> <li><input type="radio"/> Salmonellen/Salmonella</li> <li><input type="radio"/> Blausäure/Hydrocyanic acid</li> </ul> | <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
|   | HPLC  | ELISA  |  |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |
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| Deoxynivalenol, Vomitoxin (DON)   | <input type="radio"/>   | <input type="radio"/>  |  |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |
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| Ochratoxin A (OTA)  | <input type="radio"/>   | <input type="radio"/>  |  |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |
| Fumonisine B1/B2  | <input type="radio"/>   | <input type="radio"/>  |  |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |
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## Italien (Italy)

| Laboradresse/<br>laboratory adress   | Laborprofil Futtermittelmonitoring/<br>laboratory profile feed monitoring   |  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|--|---|--|--|--|------|-------|----------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|
|  <p><b>AGROLAB Alimentalia S.R.L.</b><br/>           Via Retrone 29/31<br/>           36077 Altavilla Vicentina<br/>           ITALIEN</p> <p><b>Herr Dr. Enrico Goldin</b><br/>           Tel: +39(0)444349040<br/>           Fax: +39(0)444349041<br/>           E-Mail: <a href="mailto:enrico.goldin@agrolab.it">enrico.goldin@agrolab.it</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> | <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
|  | HPLC  | ELISA  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1   | ●   | ○  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)  | ●   | ○  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)   | ●   | ○  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)   | ●   | ○  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2   | ●   | ○  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine  | ●   | ○  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  <p><b>AGROLAB Italia S.R.L.</b><br/>           Via Retrone 29/31<br/>           36077 Altavilla Vicentina<br/>           ITALIEN</p> <p><b>Herr Dr. Enrico Goldin</b><br/>           Tel: +39(0)444349040<br/>           Fax: +39(0)444349041<br/>           E-Mail: <a href="mailto:enrico.goldin@agrolab.it">enrico.goldin@agrolab.it</a></p>     | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>○ Multimethoden/Multi-method</li> <li>○ Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>○ Cadmium (Cd)</li> <li>○ Blei/Lead (Pb)</li> <li>○ Arsen/Arsenic (As)</li> <li>○ Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>○ polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>○ tierische Bestandteile/Animal components</li> <li>○ Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> | <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>○</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ○ | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ○ | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
|  | HPLC  | ELISA  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1   | ○   | ○  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)  | ○   | ○  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)   | ○   | ○  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)   | ○   | ○  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
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|  <p><b>Biochemie Lab Srl</b><br/>Via di Limite 27/G<br/>50013 Campi Bisenzio FI<br/>ITALIEN</p> <p><b>Herr Davide Passerini</b><br/>Tel: +39 (0)55 8875423<br/>Fax: +39 (0)55 886 2700<br/>E-Mail: <a href="mailto:d.passerini@biochemielab.it">d.passerini@biochemielab.it</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>○ Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>○ polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li>○ tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> | <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
|  | HPLC   | ELISA   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1   | ●  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)  | ●  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)   | ●  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
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| Fumonisine B1/B2   | ●  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine  | ●  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  <p><b>EPTA NORD S.R.L.</b><br/>Via Padova 58<br/>35026 Conselve PD<br/>ITALIEN</p> <p><b>Frau Dr. Elisa Bissacco</b><br/>Tel: +39(0)499500766<br/>Fax: +39 495352638<br/>E-Mail: <a href="mailto:qualita@eptanord.it">qualita@eptanord.it</a></p>                                  | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>○ Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>○ polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> | <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
|  | HPLC   | ELISA   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1   | ●  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)  | ●  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)   | ●  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)   | ●  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2   | ●  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine  | ●  | ○   |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |

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|  <p><b>CHELAB SRL</b><br/>Via Fratta, 25<br/>31023 Resana (Treviso)<br/>ITALIEN</p> <p><b>Frau Nicoletta Pini</b><br/>Tel: +39 0432 7177<br/>Fax: +39 0423 715058<br/>E-Mail: <a href="mailto:nicoletta.pini@mxns.com">nicoletta.pini@mxns.com</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>○ Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>○ tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
|   | HPLC  | ELISA   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
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| Ochratoxin A (OTA)  | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2  | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  <p><b>LG-INCA S.R.L.</b><br/>Via Pezza Alta, 22/A<br/>31046 Oderzo (Treviso)<br/>ITALIEN</p> <p><b>Frau Silvia Faoro</b><br/>Tel: +39 0422 1721991<br/>E-Mail: <a href="mailto:qualita@lifeanalytics.it">qualita@lifeanalytics.it</a></p>            | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>○ Multimethoden/Multi-method</li> <li>○ Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>○ Cadmium (Cd)</li> <li>○ Blei/Lead (Pb)</li> <li>○ Arsen/Arsenic (As)</li> <li>○ Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>○ polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>○ tierische Bestandteile/Animal components</li> <li>○ Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>○</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ○ | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ○ | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
|   | HPLC  | ELISA   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
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| Ochratoxin A (OTA)  | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2  | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |

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|---|---|---|--|------|-------|----------------|---|---|---------------------------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|
|  <p><b>NEOTRON S.P.A.</b><br/>Stradello Aggazzotti 104<br/>41126 Modena<br/>ITALIEN</p> <p><b>Frau Dr. Marisa Bagatti</b><br/>Tel: +39(0)59461711<br/>Fax: +39(0)59461777<br/>E-Mail: <a href="mailto:marisa.bagatto@neutron.it">marisa.bagatto@neutron.it</a></p>             | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th style="text-align: center;">HPLC</th> <th></th> </tr> </thead> <tbody> <tr> <td><i>ELISA</i></td> <td></td> <td></td> </tr> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> </tbody> </table> |  | HPLC |       | <i>ELISA</i>   |   |   | Aflatoxin/e B1                  | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
|   | HPLC  |   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| <i>ELISA</i>  |   |   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)   | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)  | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)  | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2  | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  <p><b>pH s.r.l. - Gruppo TÜV SÜD</b><br/>Via Sangallo 29<br/>50028 Tavarnelle in Val di Pesa (Fi)<br/>ITALIEN</p> <p><b>Herr Riccardo Paladini</b><br/>Tel: +39(0)558096117<br/>E-Mail: <a href="mailto:ericcardo.paladini@tuvsud.com">ericcardo.paladini@tuvsud.com</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>○ polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>○ tierische Bestandteile/Animal components</li> <li>○ Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th style="text-align: center;">HPLC</th> <th style="text-align: center;">ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> </tbody> </table>                     |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA)              | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2   | ○ | ○ | T-2/HT-2-Toxine  | ○ | ○ |                 |   |   |
|   | HPLC  | ELISA   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)   | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)  | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)  | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2  | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ○   | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |

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| <b>Laboradresse/<br/>laboratory adress</b>  | <b>Laborprofil Futtermittelmonitoring/<br/>laboratory profile feed monitoring</b>  |   |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |
|---|--|---|--|------|-------|----------------|-----------------------|-----------------------|---------------------------------|-----------------------|-----------------------|--------------------|-----------------------|-----------------------|--------------------|-----------------------|-----------------------|------------------|-----------------------|-----------------------|-----------------|-----------------------|-----------------------|
|  <p><b>Tentamus AgriParadigma</b><br/>LABORATORIO DI ANALISI E RICERCHE<br/>A Tentamus Company</p> <p><b>Tentamus Agriparadigma S.R.L.</b><br/>Via Faentina 224<br/>48124 Ravenna<br/>ITALIEN</p> <p><b>Herr Gian Piero Luciani</b><br/>Tel: +39 (0)544 464221<br/>Fax: +39 (0)544 463416<br/>E-Mail: <a href="mailto:agriparadigma@agriparadigma.it">agriparadigma@agriparadigma.it</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Multimethoden/<i>Multi-method</i></li> <li><input type="radio"/> Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Cadmium (Cd)</li> <li><input type="radio"/> Blei/<i>Lead</i> (Pb)</li> <li><input type="radio"/> Arsen/<i>Arsenic</i> (As)</li> <li><input type="radio"/> Quecksilber/<i>Mercury</i> (Hg)</li> <li><input type="radio"/> Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li><input type="radio"/> Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li><input type="radio"/> Methanol</li> <li><input type="radio"/> Verpackungsmaterial/<i>Packaging material</i></li> <li><input type="radio"/> Unlösliche Verunreinigungen/<i>Insoluble impurities</i></li> </ul> | <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Dioxine/<i>e</i></li> <li><input checked="" type="radio"/> dioxinähnliche/<i>dioxinlike PCB</i></li> <li><input checked="" type="radio"/> nicht dioxinähnliche/<i>non-dioxinlike PCB</i></li> <li><input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li><input type="radio"/> tierische Bestandteile/<i>Animal components</i></li> <li><input type="radio"/> Salmonellen/<i>Salmonella</i></li> <li><input type="radio"/> Blausäure/<i>Hydrocyanic acid</i></li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th style="text-align: center;">HPLC</th> <th style="text-align: center;">ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;"><input type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;"><input type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;"><input type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;"><input type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;"><input type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;"><input type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
|   | HPLC   | ELISA   |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |
| Aflatoxin/e B1  | <input type="radio"/>  | <input type="radio"/>   |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |
| Deoxynivalenol, Vomitoxin (DON)   | <input type="radio"/>  | <input type="radio"/>   |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |
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| Fumonisine B1/B2  | <input type="radio"/>  | <input type="radio"/>   |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |
| T-2/HT-2-Toxine   | <input type="radio"/>  | <input type="radio"/>   |  |      |       |                |                       |                       |                                 |                       |                       |                    |                       |                       |                    |                       |                       |                  |                       |                       |                 |                       |                       |



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## Kroatien (Croatia)

| Laboradresse/<br>laboratory adress   | Laborprofil Futtermittelmonitoring/<br>laboratory profile feed monitoring  |  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |  |
|--|--|--|--|------|-------|----------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|--|
|  <p><b>Inspecto d.o.o.</b><br/>Vukovarska cesta 239b, Nemetin<br/>HR-31000 Osijek<br/>KROATIEN</p> <p><b>Frau Mara Tilman</b><br/>Tel: +385 31 228 610<br/>E-Mail: <a href="mailto:mara.tilman@inspecto.hr">mara.tilman@inspecto.hr</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/<i>Multi-method</i></li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/<i>Heavy metals:</i></b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/<i>Lead</i> (Pb)</li> <li>● Arsen/<i>Arsenic</i> (As)</li> <li>● Quecksilber/<i>Mercury</i> (Hg)</li> <li>○ Nickel (Ni)</li> <li>○ Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/<i>Packaging material</i></li> <li>○ Unlösliche Verunreinigungen/<i>Insoluble impurities</i></li> </ul> | <ul style="list-style-type: none"> <li>○ Dioxine/e</li> <li>○ dioxinähnliche/<i>dioxinlike PCB</i></li> <li>○ nicht dioxinähnliche/<i>non-dioxinlike PCB</i></li> <li>○ polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li>○ tierische Bestandteile/<i>Animal components</i></li> <li>○ Salmonellen/<i>Salmonella</i></li> <li>○ Blausäure/<i>Hydrocyanic acid</i></li> </ul> <p><b>Mykotoxine / <i>Mycotoxins:</i></b></p> <table border="0"> <thead> <tr> <th></th> <th style="text-align: center;">HPLC</th> <th style="text-align: center;">ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">○</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ○ | ● | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |  |
|  | HPLC   | ELISA  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |  |
| Aflatoxin/e B1   | ●  | ○  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |  |
| Deoxynivalenol, Vomitoxin (DON)  | ●  | ○  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |  |
| Zearalenon/e (ZEA)   | ●  | ○  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |  |
| Ochratoxin A (OTA)   | ○  | ●  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |  |
| Fumonisine B1/B2   | ○  | ○  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |  |
| T-2/HT-2-Toxine  | ○  | ○  |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |  |

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## Niederlande (Netherlands)

| Laboradresse/<br>laboratory adress   | Laborprofil Futtermittelmonitoring/<br>laboratory profile feed monitoring  |  |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|--|--|--|--|------|----------|----------------|---|---|---------------------------------|---|---|---|---|---|--------------------|------|-------|------------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|
|  <p><b>AGROLAB Dr. Verwey B.V.</b><br/>Oosteinde 3<br/>2991 LG Barendrecht<br/>NIEDERLANDE</p> <p><b>Herr de Jager</b><br/>Tel: +31 10 808 0440<br/>Fax: +31 10 808 0469<br/>E-Mail: <a href="mailto:info@drverwey.nl">info@drverwey.nl</a></p>                         | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>○ Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>● Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxin/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>○ tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>● Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table>   |  | HPLC | ELISA    | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA)                      | ○ | ○ | Ochratoxin A (OTA) | ●    | ○     | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine                 | ○ | ○ |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  | HPLC   | ELISA  |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1   | ●  | ○  |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)  | ○  | ○  |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)   | ○  | ○  |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)   | ●  | ○  |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2   | ○  | ○  |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine  | ○  | ○  |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  <p><b>BioDetection Systems</b></p> <p><b>BioDetection Systems b.v.</b><br/>Science Park 406<br/>1098 XH Amsterdam<br/>NIEDERLANDE</p> <p><b>Herr Dr. Peter Behnisch</b><br/>Tel: +31 62 181 0260<br/>E-Mail: <a href="mailto:behnisch@bds.nl">behnisch@bds.nl</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>○ Multimethoden/Multi-method</li> <li>○ Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>○ Cadmium (Cd)</li> <li>○ Blei/Lead (Pb)</li> <li>○ Arsen/Arsenic (As)</li> <li>○ Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <p><b>Dioxin/Dioxine:</b></p> <table border="0"> <thead> <tr> <th></th> <th>GCMS</th> <th>Bioassay</th> </tr> </thead> <tbody> <tr> <td>Dioxin/e</td> <td>●</td> <td>●</td> </tr> <tr> <td>dioxinähnliche/dioxinlike PCB</td> <td>●</td> <td>●</td> </tr> <tr> <td>nicht dioxinähnliche/non-dioxinlike PCB</td> <td>●</td> <td>●</td> </tr> </tbody> </table> <ul style="list-style-type: none"> <li>○ polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>○ tierische Bestandteile/Animal components</li> <li>○ Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>○</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> |  | GCMS | Bioassay | Dioxin/e       | ● | ● | dioxinähnliche/dioxinlike PCB   | ● | ● | nicht dioxinähnliche/non-dioxinlike PCB | ● | ● |                    | HPLC | ELISA | Aflatoxin/e B1   | ○ | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ○ | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
|  | GCMS   | Bioassay   |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Dioxin/e   | ●  | ●  |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| dioxinähnliche/dioxinlike PCB  | ●  | ●  |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| nicht dioxinähnliche/non-dioxinlike PCB  | ●  | ●  |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  | HPLC   | ELISA  |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1   | ○  | ○  |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)  | ○  | ○  |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)   | ○  | ○  |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)   | ○  | ○  |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2   | ○  | ○  |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine  | ○  | ○  |  |      |          |                |   |   |                                 |   |   |   |   |   |                    |      |       |                  |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |

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|---|--|---|--|------|-------|----------------|---|---|---------------------------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|
|  <p><b>Lab Zeeuws-Vlaanderen</b></p> <p><b>Eurofins Lab Zeeuws-Vlaanderen B.V.</b><br/>Zandbergsestraat 1<br/>4569 TC Graauw<br/>NIEDERLANDE</p> <p><b>Frau Stefanie Overdijk</b><br/>Tel: +31 114 347 801<br/>Fax: +31 114635754<br/>E-Mail: <a href="mailto:Stefanie.Overdijk@ftbnl.eurofins.com">Stefanie.Overdijk@ftbnl.eurofins.com</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxin/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>○ polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li>○ tierische Bestandteile/Animal components</li> <li>○ Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th style="text-align: center;">HPLC</th> <th></th> </tr> </thead> <tbody> <tr> <td><i>ELISA</i></td> <td></td> <td></td> </tr> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> </tbody> </table> |  | HPLC |       | <i>ELISA</i>   |   |   | Aflatoxin/e B1                  | ○ | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ○ | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
|   | HPLC   |   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| <i>ELISA</i>  |  |   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ○  | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)   | ○  | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)  | ○  | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)  | ○  | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2  | ○  | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ○  | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  <p>Part of the Cotecna Group</p> <p><b>NofaLab B.V.</b><br/>Jan van Galenstraat 51<br/>3115 JG Schiedam<br/>NIEDERLANDE</p> <p><b>Herr Riender Mertens</b><br/>Tel: +31(0)10 4279620<br/>Fax: +31(0)10 4279629<br/>E-Mail: <a href="mailto:riender.mertens@nofalab.nl">riender.mertens@nofalab.nl</a></p>                                      | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li>○ tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th style="text-align: center;">HPLC</th> <th style="text-align: center;">ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> </tbody> </table>                    |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA)              | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2   | ○ | ○ | T-2/HT-2-Toxine  | ○ | ○ |                 |   |   |
|   | HPLC   | ELISA   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1  | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)   | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)  | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)  | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2  | ○  | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine   | ○  | ○   |  |      |       |                |   |   |                                 |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |

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|---|--|--|--|------|-------|----------------|----------------------------------|-----------------------|---------------------------------|----------------------------------|-----------------------|--------------------|----------------------------------|-----------------------|--------------------|----------------------------------|-----------------------|------------------|-----------------------|-----------------------|-----------------|-----------------------|-----------------------|
|  <p><b>NutriControl B.V.</b><br/>NCB-laan 52<br/>5462 GE Veghel<br/>NIEDERLANDE</p> <p><b>Herr Robert van Kaathoven</b><br/>Tel: +31(0)413 382633<br/>Fax: +31(0)413 382283<br/>E-Mail: <a href="mailto:info@nutricontrol.nl">info@nutricontrol.nl</a></p>   | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Multimethoden/Multi-method</li> <li><input type="radio"/> Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Cadmium (Cd)</li> <li><input checked="" type="radio"/> Blei/Lead (Pb)</li> <li><input checked="" type="radio"/> Arsen/Arsenic (As)</li> <li><input checked="" type="radio"/> Quecksilber/Mercury (Hg)</li> <li><input type="radio"/> Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li><input type="radio"/> Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li><input type="radio"/> Methanol</li> <li><input type="radio"/> Verpackungsmaterial/Packaging material</li> <li><input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Dioxine/e</li> <li><input checked="" type="radio"/> dioxinähnliche/dioxinlike PCB</li> <li><input checked="" type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB</li> <li><input checked="" type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li><input checked="" type="radio"/> tierische Bestandteile/Animal components</li> <li><input checked="" type="radio"/> Salmonellen/Salmonella</li> <li><input type="radio"/> Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | <input checked="" type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input checked="" type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input checked="" type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input checked="" type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
|   | HPLC   | ELISA  |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                       |                       |                 |                       |                       |
| Aflatoxin/e B1  | <input checked="" type="radio"/>   | <input type="radio"/>  |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                       |                       |                 |                       |                       |
| Deoxynivalenol, Vomitoxin (DON)   | <input checked="" type="radio"/>   | <input type="radio"/>  |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                       |                       |                 |                       |                       |
| Zearalenon/e (ZEA)  | <input checked="" type="radio"/>   | <input type="radio"/>  |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                       |                       |                 |                       |                       |
| Ochratoxin A (OTA)  | <input checked="" type="radio"/>   | <input type="radio"/>  |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                       |                       |                 |                       |                       |
| Fumonisine B1/B2  | <input type="radio"/>  | <input type="radio"/>  |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                       |                       |                 |                       |                       |
| T-2/HT-2-Toxine   | <input type="radio"/>  | <input type="radio"/>  |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                       |                       |                 |                       |                       |
|  <p><b>Quality Testing Inspection</b><br/>The next level in food safety</p> <p><b>QTI Services BV</b><br/>Keenstraat 46<br/>3044 CD Rotterdam<br/>NIEDERLANDE</p> <p><b>Herr Marcel Frijmuth</b><br/>Tel: +31682540626<br/>E-Mail: <a href="mailto:marcel.frijmuth@qti-services.com">marcel.frijmuth@qti-services.com</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Multimethoden/Multi-method</li> <li><input checked="" type="radio"/> Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li><input type="radio"/> Cadmium (Cd)</li> <li><input type="radio"/> Blei/Lead (Pb)</li> <li><input type="radio"/> Arsen/Arsenic (As)</li> <li><input type="radio"/> Quecksilber/Mercury (Hg)</li> <li><input type="radio"/> Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li><input type="radio"/> Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li><input type="radio"/> Methanol</li> <li><input type="radio"/> Verpackungsmaterial/Packaging material</li> <li><input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities</li> </ul>                       | <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Dioxine/e</li> <li><input checked="" type="radio"/> dioxinähnliche/dioxinlike PCB</li> <li><input checked="" type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB</li> <li><input checked="" type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li><input type="radio"/> tierische Bestandteile/Animal components</li> <li><input checked="" type="radio"/> Salmonellen/Salmonella</li> <li><input type="radio"/> Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table>            |  | HPLC | ELISA | Aflatoxin/e B1 | <input checked="" type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input checked="" type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input checked="" type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input checked="" type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
|   | HPLC   | ELISA  |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                       |                       |                 |                       |                       |
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| Deoxynivalenol, Vomitoxin (DON)   | <input checked="" type="radio"/>   | <input type="radio"/>  |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                       |                       |                 |                       |                       |
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|---|--|--|--|-----------|-----|---|---|---|--|------|-------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
|  <p><b>TLR International Laboratories</b><br/>Handelsweg 70<br/>2988 DB Ridderkerk<br/>NIEDERLANDE</p> <p><b>Frau Ursula Stoll</b><br/>Tel: +31(0)10 282 3211<br/>E-Mail: <a href="mailto:ustoll@tlr.nl">ustoll@tlr.nl</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/<i>Multi-method</i></li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/<i>Lead</i> (Pb)</li> <li>● Arsen/<i>Arsenic</i> (As)</li> <li>● Quecksilber/<i>Mercury</i> (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/<i>Packaging material</i></li> <li>● Unlösliche Verunreinigungen/<i>Insoluble impurities</i></li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/<i>dioxinlike PCB</i></li> <li>● nicht dioxinähnliche/<i>non-dioxinlike PCB</i></li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li>● tierische Bestandteile/<i>Animal components</i></li> <li>● Blausäure/<i>Hydrocyanic acid</i></li> </ul> <p><b>Salmonellen/Salmonella</b></p> <table border="0"> <tr> <td></td> <td style="text-align: center;">kulturell</td> <td style="text-align: center;">PCR</td> </tr> <tr> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> </table> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <tr> <td></td> <td style="text-align: center;">HPLC</td> <td style="text-align: center;">ELISA</td> </tr> <tr> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> </table> |  | kulturell | PCR | ● | ● | ● |  | HPLC | ELISA | ● | ● | ○ | ● | ● | ○ | ● | ● | ○ | ● | ● | ○ | ● | ● | ○ |
|   | kulturell  | PCR  |  |           |     |   |   |   |  |      |       |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| ●   | ●  | ●  |  |           |     |   |   |   |  |      |       |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|   | HPLC   | ELISA  |  |           |     |   |   |   |  |      |       |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| ●   | ●  | ○  |  |           |     |   |   |   |  |      |       |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| ●   | ●  | ○  |  |           |     |   |   |   |  |      |       |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| ●   | ●  | ○  |  |           |     |   |   |   |  |      |       |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| ●   | ●  | ○  |  |           |     |   |   |   |  |      |       |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| ●   | ●  | ○  |  |           |     |   |   |   |  |      |       |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |


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## Polen (Poland)

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|--|--|---|--|------|-------|----------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|
|  <p><b>SGS Poland Sp. z o.o. Food and Consumer Goods</b><br/> <b>Laboratory</b><br/>           305 B Poznańska Street<br/>           05-850 Oltarzew<br/>           POLEN</p> <p><b>Frau Edyta Baranowska</b><br/>           Tel: +48 227213760<br/>           Fax: +48 227210804<br/>           E-Mail: <a href="mailto:edyta.baranowska@sgs.com">edyta.baranowska@sgs.com</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/<i>Multi-method</i></li> <li>○ Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/<i>Lead</i> (Pb)</li> <li>● Arsen/<i>Arsenic</i> (As)</li> <li>● Quecksilber/<i>Mercury</i> (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>● Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/<i>Packaging material</i></li> <li>○ Unlösliche Verunreinigungen/<i>Insoluble impurities</i></li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/<i>dioxinlike PCB</i></li> <li>● nicht dioxinähnliche/<i>non-dioxinlike PCB</i></li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li>● tierische Bestandteile/<i>Animal components</i></li> <li>● Salmonellen/<i>Salmonella</i></li> <li>● Blausäure/<i>Hydrocyanic acid</i></li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th style="text-align: center;">HPLC</th> <th style="text-align: center;">ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
|  | HPLC   | ELISA   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1   | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)  | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)   | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)   | ●  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2   | ○  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine  | ○  | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |


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## Österreich (Austria)

| Laboradresse/<br>laboratory adress   | Laborprofil Futtermittelmonitoring/<br>laboratory profile feed monitoring   |   |  |             |              |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|--|---|---|--|-------------|--------------|----------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|
|  <p><b>AGES – Österreichische Agentur für Gesundheit und Ernährungssicherheit GmbH</b><br/>           Spargelfeldstraße 191<br/>           1220 Wien<br/>           ÖSTERREICH</p> <p><b>Frau Emina Rajkovic, Herr Martin Schwentenwein</b><br/>           Tel: +43 50555 33216<br/>           Fax: +43 50555 33212<br/>           E-Mail: <a href="mailto:futtermittel@ages.at">futtermittel@ages.at</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/<i>Multi-method</i></li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/<i>Heavy metals:</i></b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/<i>Lead</i> (Pb)</li> <li>● Arsen/<i>Arsenic</i> (As)</li> <li>● Quecksilber/<i>Mercury</i> (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>● Antibiotisch wirksame Substanzen/<br/><i>Antibiotic performance promoters</i></li> <li>● Methanol</li> <li>● Verpackungsmaterial/<i>Packaging material</i></li> <li>○ Unlösliche Verunreinigungen/<i>Insoluble impurities</i></li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/<i>e</i></li> <li>● dioxinähnliche/<i>dioxinlike PCB</i></li> <li>● nicht dioxinähnliche/<i>non-dioxinlike PCB</i></li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/><i>Polyaromatic hydrocarbons (PAH)</i></li> <li>● tierische Bestandteile/<i>Animal components</i></li> <li>● Salmonellen/<i>Salmonella</i></li> <li>● Blausäure/<i>Hydrocyanic acid</i></li> </ul> <p><b>Mykotoxine / <i>Mycotoxins:</i></b></p> <table border="0"> <thead> <tr> <th></th> <th style="text-align: center;"><i>HPLC</i></th> <th style="text-align: center;"><i>ELISA</i></th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> </tbody> </table> |  | <i>HPLC</i> | <i>ELISA</i> | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ○ | ○ |
|  | <i>HPLC</i>   | <i>ELISA</i>  |  |             |              |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1   | ●   | ○   |  |             |              |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)  | ●   | ○   |  |             |              |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)   | ●   | ○   |  |             |              |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)   | ●   | ○   |  |             |              |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2   | ●   | ○   |  |             |              |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine  | ○   | ○   |  |             |              |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |



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## Slowakei (Slovakia)

| Laboradresse/<br>laboratory adress  | Laborprofil Futtermittelmonitoring/<br>laboratory profile feed monitoring   |  |   |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                       |                       |                 |                       |                       |
|---|---|--|---|--|------|-------|----------------|----------------------------------|-----------------------|---------------------------------|----------------------------------|-----------------------|--------------------|----------------------------------|-----------------------|--------------------|----------------------------------|-----------------------|------------------|-----------------------|-----------------------|-----------------|-----------------------|-----------------------|
|  <b>eurofins</b>   Food Testing<br><b>Eurofins Food Testing Slovakia s.r.o.</b><br>Komjatická 73<br>940 02 Nové Zámky<br>SLOWAKEI<br><b>Frau Andrea Gajdosova</b><br>Tel: +421 911 810 378<br>E-Mail: <a href="mailto:AndreaGajdosova@eurofins.sk">AndreaGajdosova@eurofins.sk</a> | <b>Pflanzenschutzmittelrückstände / Pesticides:</b> <ul style="list-style-type: none"> <li><input type="radio"/> Multimethoden/Multi-method</li> <li><input type="radio"/> Chlormequat</li> </ul> <b>Schwermetalle/Heavy metals:</b> <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Cadmium (Cd)</li> <li><input checked="" type="radio"/> Blei/Lead (Pb)</li> <li><input checked="" type="radio"/> Arsen/Arsenic (As)</li> <li><input checked="" type="radio"/> Quecksilber/Mercury (Hg)</li> <li><input type="radio"/> Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li><input type="radio"/> Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li><input type="radio"/> Methanol</li> <li><input type="radio"/> Verpackungsmaterial/Packaging material</li> <li><input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li><input type="radio"/> Dioxine/e</li> <li><input type="radio"/> dioxinähnliche/dioxinlike PCB</li> <li><input type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB</li> <li><input checked="" type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li><input type="radio"/> tierische Bestandteile/Animal components</li> <li><input checked="" type="radio"/> Salmonellen/Salmonella</li> <li><input type="radio"/> Blausäure/Hydrocyanic acid</li> </ul> | <b>Mykotoxine / Mycotoxins:</b> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | <input checked="" type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input checked="" type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input checked="" type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input checked="" type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
|   | HPLC  | ELISA  |   |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                       |                       |                 |                       |                       |
| Aflatoxin/e B1  | <input checked="" type="radio"/>  | <input type="radio"/>  |   |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                       |                       |                 |                       |                       |
| Deoxynivalenol, Vomitoxin (DON)   | <input checked="" type="radio"/>  | <input type="radio"/>  |   |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                       |                       |                 |                       |                       |
| Zearalenon/e (ZEA)  | <input checked="" type="radio"/>  | <input type="radio"/>  |   |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                       |                       |                 |                       |                       |
| Ochratoxin A (OTA)  | <input checked="" type="radio"/>  | <input type="radio"/>  |   |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                       |                       |                 |                       |                       |
| Fumonisine B1/B2  | <input type="radio"/>   | <input type="radio"/>  |   |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                       |                       |                 |                       |                       |
| T-2/HT-2-Toxine   | <input type="radio"/>   | <input type="radio"/>  |   |  |      |       |                |                                  |                       |                                 |                                  |                       |                    |                                  |                       |                    |                                  |                       |                  |                       |                       |                 |                       |                       |

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## Spanien

| Laboradresse/<br>laboratory adress   | Laborprofil Futtermittelmonitoring/<br>laboratory profile feed monitoring   |   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|--|---|---|--|------|-------|----------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|
|  <p><b>AGROLAB Ibérica S.L.U.</b><br/>Carretera de Valencia, 205<br/>43006 Tarragona<br/>SPANIEN</p> <p><b>Frau Carmen Garcia</b><br/>Tel: +34 877 066305<br/>E-Mail: <a href="mailto:carmen.garcia@agrolab-iberica.com">carmen.garcia@agrolab-iberica.com</a></p>            | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>● Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>● Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>● Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>● Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>● polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
|  | HPLC  | ELISA   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1   | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)  | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)   | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)   | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2   | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine  | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
|  <p><b>Eurofins Ecosur S.A.</b><br/>Pol. Ind. Base 2000-San Martin<br/>30564 Lorqui- Murcia<br/>SPANIEN</p> <p><b>Frau Maria del Carmen Garcia</b><br/>Tel: +34 666539638<br/>E-Mail: <a href="mailto:mcgarcia@laboratoriosecosur.es">mcgarcia@laboratoriosecosur.es</a></p> | <p><b>Pflanzenschutzmittelrückstände / Pesticides:</b></p> <ul style="list-style-type: none"> <li>● Multimethoden/Multi-method</li> <li>○ Chlormequat</li> </ul> <p><b>Schwermetalle/Heavy metals:</b></p> <ul style="list-style-type: none"> <li>● Cadmium (Cd)</li> <li>● Blei/Lead (Pb)</li> <li>● Arsen/Arsenic (As)</li> <li>● Quecksilber/Mercury (Hg)</li> <li>○ Nickel (Ni)</li> </ul> <ul style="list-style-type: none"> <li>○ Antibiotisch wirksame Substanzen/<br/>Antibiotic performance promoters</li> <li>○ Methanol</li> <li>○ Verpackungsmaterial/Packaging material</li> <li>○ Unlösliche Verunreinigungen/Insoluble impurities</li> </ul> | <ul style="list-style-type: none"> <li>● Dioxine/e</li> <li>● dioxinähnliche/dioxinlike PCB</li> <li>● nicht dioxinähnliche/non-dioxinlike PCB</li> <li>○ polyaromatische Kohlenwasserstoffe (PAK's)/<br/>Polyaromatic hydrocarbons (PAH)</li> <li>● tierische Bestandteile/Animal components</li> <li>● Salmonellen/Salmonella</li> <li>○ Blausäure/Hydrocyanic acid</li> </ul> <p><b>Mykotoxine / Mycotoxins:</b></p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> |  | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
|  | HPLC  | ELISA   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Aflatoxin/e B1   | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Deoxynivalenol, Vomitoxin (DON)  | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Zearalenon/e (ZEA)   | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Ochratoxin A (OTA)   | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| Fumonisine B1/B2   | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |
| T-2/HT-2-Toxine  | ●   | ○   |  |      |       |                |   |   |                                 |   |   |                    |   |   |                    |   |   |                  |   |   |                 |   |   |

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**Qualitätssicherung – Vom Landwirt bis zur Ladentheke.**