

## Annex 4.2 Recognized standards for the soybean production

The standards required in primary production, which are recognized within the framework of the add-on module QS-Soy<sup>plus</sup>, lay down clearly defined criteria for the responsible treatment of people, nature and the environment in the countries where soy is grown.

Recognized are standards for primary production that are comparable to the requirements of the **FEFAC Soy Sourcing Guideline 2021** in content and have an appropriate **inspection system** (benchmark by QS).

Table 1: Recognized standards for the soybean production

Standard		Supply Chain model(s)	Status recognition	Version
	CSQA Sustainable Cereal and Oilseed (DTP 112)	SEG	accepted	Rev. 07 – 18.03.2024 (criteria catalogue) Rev. 3 – 09.07.2010 (certification)
DONAU SOJA	Donau Soja	IP, SEG	accepted	Guidelines Status January 2024
		B&C (Protein Partnership)	temporarily accepted*	
EUROPE 50YA	Europe Soya	IP, SEG	accepted	Guidelines Status January 2024
		MB ("Quantity Equivalence"), B&C (Protein Partnership)	temporarily accepted*	
ISCC International Sustainability & Carbon Certification	ISCC EU	SEG	accepted	V4.0 (criteria catalogue) V4.0 (certification)
		МВ	temporarily accepted*	



Standard		Supply Chain model(s)	Status recognition	Version
	ISCC Plus	SEG	accepted	V3.3 (criteria catalogue) V4.0 (certification)
		МВ	temporarily accepted*	
	ProTerra	IP, SEG	accepted	V4.1 (criteria catalogue) V3.0 (certification)
Prolerra		МВ	temporarily accepted*	,
	ProTerra MRV	IP, SEG	temporarily accepted**	V1.0 (criteria catalogue, certification)
MRVSTANDARD		MB, B&C	temporarily accepted*	
	RTRS	SEG	accepted	V4.0 (criteria catalogue) V4.3 (certification)
RTRS		МВ, В&С	temporarily accepted*	
0	ADM Responsible Soybean Standard	SEG	accepted	V 4.0 (criteria catalogue, certification)
ADM°		МВ, В&С	temporarily accepted*	
ORIGINS	Amaggi ORIGINS FIELD	SEG	accepted	V.03 – December 2023 (criteria catalogue, certification)
0.0000000000000000000000000000000000000		MB, B&C¹	temporarily accepted*	



Standard		Supply Chain model(s)	Status recognition	Version
PRO-S ASSURING SUSTAINABLE SOURCING BÊNGE	Bunge Pro-S Certification Program for Sustainable Agricultural Sourcing	МВ	temporarily accepted*	V.2023.1 (criteria catalogue, certification)
CRS	Cefetra Certified Responsible Soy Standard	MB, B&C¹	temporarily accepted*	V 5.0 (criteria catalogue) V 1.0 (certification)
Sustainable Farming Assurance Programme	SFAP – Sustainable Farming Assurance Programme – Non Conversion	B&C <sup>1</sup>	temporarily accepted*	V 7 (criteria catalogue, certification)
ANABILITA PRIBURANO DE LA PROPINCIO DE LA PROP	US SOY Sustainability Assurance Protocol – SSAP	МВ	temporarily accepted*	V 4.1 (criteria catalogue, certification)
<b>Cargill</b> Triple S™Soy	Cargill Triple S	МВ	temporarily accepted*	V 8.0 (criteria catalogue, certification) (valid until 31.12.2025) V 8.1 (criteria catalogue, certification)
RED <sub>cert</sub> <sup>2</sup>	REDcert <sup>2</sup> Responsible farming	IP, SEG	accepted	V RC <sup>2</sup> 04 (criteria catalogue) (valid until 31.12.2025)
8		МВ	temporarily accepted*	V RC <sup>2</sup> 4.1 (criteria catalogue) V EU 07 (certification)



Standard		Supply Chain model(s)	Status recognition	Version
COFCO INT	COFCO International Responsible Agriculture Standard (Module 2)	МВ	temporarily accepted*	V.01 (criteria catalogue, certification)
A A C S Agricultur Plus	AACSplus	МВ	temporarily accepted*	V.01 (criteria catalogue, certification)

## **Explanatory notes to the table:**

<sup>1</sup> Area Mass Balance products must be handled like B&C products

\* at least accepted until 31.12.2026

\*\* temporarily accepted until 30.06.2026

IP = Identity Preserved

SEG = Segregation

MB = Mass Balance

B&C = Book&Claim



## Revision Information Version 01.01.2025rev02 (Status: 01.07.2025)

Criterion	Changes	Date of change
CSQA Sustainable Cereal and Oilseed (DTP 112)	<b>Deletion</b> of the guideline version Rev. 06 – 18.11.2021, as this expired on 17.03.2025.	01.07.2025
Bunge Pro-S Certification Program for Sustainable Agricultural Sourcing	<b>Deletion</b> of the guideline version V.2021, as this expired on 30.04.2025.	01.07.2025
US SOY Sustainability Assurance Protocol – SSAP	<ul> <li>Change:</li> <li>Deletion of the guideline version 3.1, as this expired.</li> <li>Temporary recognition of the new guideline version 4.1 at least until 31.12.2026.</li> </ul>	01.07.2025
Explanatory notes to the table (footnote *)	Change: The supply chain models MB and B&C are at least accepted until 31.12.2026.	01.07.2025
Pro Terra MRV	<ul> <li>New:</li> <li>Temporary recognition of the guideline version 1.0 for the IP and SEG supply chain models until 30 June 2026</li> <li>Temporary recognition of the guideline version 1.0 for the supply chain models MB and B&amp;C until 31 December 2025</li> </ul>	04.03.2025
Cefetra Certified Responsible Soy Standard	<b>Deletion</b> of the guideline version 4.0, as this expired on 31.01.2025.	04.03.2025



Cargill Triple S	<ul> <li>Change:</li> <li>Temporary recognition of the new guideline version 8.1 until 31.12.2025.</li> <li>Limitation of the recognition of guideline version 8.0 until 31.12.2025 (version expires).</li> </ul>	01.01.2025
REDcert <sup>2</sup> Responsible farming	Change:  Recognition of the new guideline version 4.1. Limitation of the recognition of guideline version 4.0 until 31.12.2025 (version expires).	01.01.2025
Donau Soja	<b>Deletion</b> of the Guidelines Status September 2021, as these expired on 31.12.2024.	01.01.2025
Europe Soya	<b>Deletion</b> of the Guidelines Status September 2021, as these expired on 31.12.2024.	01.01.2025
ADM Responsible Soybean Standard	<b>Deletion</b> of version V 3.0 (criteria catalog, certification), as this expired on 31.12.2024.	01.01.2025
Amaggi ORIGINS FIELD	<b>Deletion</b> of the October 2022 version (criteria catalog, certification), as this expired on 31.12.2024.	01.01.2025
SFAP – Sustainable Farming Assurance Programme – Non Conversion	<b>Deletion</b> of version V 6.1 (criteria catalog, certification), as this expired on 31.12.2024.	01.01.2025