

# Recognized standards for the primary production of soybeans

Table 1: Recognized standards for the primary production of soybeans

Standard:	Supply chain model(s):	Version:	Status recognition:
CSQA Sustainable Cereal and Oilseed	Segregation	Rev. 7 (criteria catalogue) Rev. 6 (criteria catalogue) Rev. 3 (certification)	Accepted
Donau Soja	Identity Preserved, Segregation	Guidelines Status January 2024	Accepted
Europe Soja	Identity Preserved, Segregation	Guidelines Status January 2024	Accepted
ISCC EU	Segregation	V4.0 (criteria catalogue) V4.0 (certification)	Accepted
ISCC Plus	Segregation	V3.3 (criteria catalogue) V4.0 (certification)	Accepted
ProTerra	Identity Preserved, Segregation	V4.1 (criteria catalogue) V3.0 (certification)	Accepted
RTRS	Segregation	V4.0 (criteria catalogue) V4.3 (certification)	Accepted
ADM Responsible Soybean Standard	Segregation, Mass Balance, Book & Claim	V4.0 (criteria catalogue, certification)	Temporarily accepted*
Donau Soja	Book & Claim	Guidelines Status January 2024	Temporarily accepted*
Europe Soja	Mass Balance, Book & Claim	Guidelines Status January 2024	Temporarily accepted*
ISCC EU	Mass Balance	V4.0 (criteria catalogue) V4.0 (certification)	Temporarily accepted*
ISCC Plus	Mass Balance	V3.3 (criteria catalogue) V4.0 (certification)	Temporarily accepted*
ProTerra	Mass Balance	V4.1 (criteria catalogue) V3.0 (certification)	Temporarily accepted*
RTRS	Mass Balance, Book & Claim	V4.0 (criteria catalogue) V4.3 (certification)	Temporarily accepted*
Sustainable Farming Assurance Programme - Non Conversion (SFAP)	Area Mass Balance, Book & Claim	V7 (criteria catalogue, certification)	Temporarily accepted*

US SOY Sustainability Assurance Protocol	Mass Balance	V3.1 (criteria catalogue, certification)	Temporarily accepted*
ADM Responsible Soybean Standard	Segregation, Mass Balance, Book & Claim	V3.0 (criteria catalogue, certification)	Temporarily accepted**
Cargill Tripple S	Mass Balance	V8.0 (criteria catalogue, certification)	Temporarily accepted**
CSQA Sustainable Cereal and Oilseed	Segregation	Rev. 6 (criteria catalogue) Rev. 3 (certification)	Temporarily accepted**
Donau Soja	Identity Preserved, Segregation, Book & Claim	Guidelines Status September 2021	Temporarily accepted**
Europe Soja	Identity Preserved, Segregation, Mass Balance, Book & Claim	Guidelines Status September 2021	Temporarily accepted**
Sustainable Farming Assurance Programme - Non Conversion (SFAP)	Area Mass Balance, Book & Claim	V6.1 (criteria catalogue, certification)	Temporarily accepted**
REDcert <sup>2</sup> Responsible farming	Identity Preserved, Segregation, Mass Balance	V RC <sup>2</sup> 04 (criteria catalogue) V EU 07 (certification)	Temporarily accepted**
Amaggi FIELD ORIGINS	Book & Claim	October 2022 (criteria catalogue, certification)	Temporarily accepted***
Bunge Pro-S Certification Program for Agricultural Sourcing	Mass Balance	V 2021 (criteria catalogue, certification)	Temporarily accepted***
Cefetra Certified Responsible Soy Standard	Area Mass Balance, Book & Claim	V4.0 (criteria catalogue) V1.0 (certification)	Temporarily accepted***

Explanation to the table:

*	temporarily accepted until 31-12-2025
**	temporarily accepted until 31-12-2024
***	temporarily accepted until 30-09-2024

## Previous versions

[Version 01.01.2024](#)

[Version 08.02.2024](#)

# We enable every company in the feed chain to take responsibility for safe and sustainable feed.

**GMP+ International**

Braillelaan 9

2289 CL Rijswijk

The Netherlands

t. +31 (0)70 – 307 41 20 (Office)

+31 (0)70 – 307 41 44 (Help Desk)

e. [info@gmpplus.org](mailto:info@gmpplus.org)

**Disclaimer:**

This publication was established for the purpose of providing information to interested parties with respect to GMP+-standards. The publication will be updated regularly. GMP+ International B.V. is not liable for any inaccuracies in this publication.

© GMP+ International B.V.

All rights reserved. The information in this publication may be consulted on the screen, downloaded and printed as long as this is done for your own, non-commercial use. For other desired uses, prior written permission should be obtained from the GMP+ International B.V.