

date January, 2026

## Overview of ingredients in the GFLI database (version 3.0)

The database version 3.0, publication date January, 2026, consists of 1920 ingredients. In this overview you'll find the available datasets as indicated in the GFLI database, with the source, reference year (latest data collected), and the total data quality rating of that dataset. The term industry data is used to represent primary data sourced at company level, aggregated into a representative industry average. More information about data collection can be found in the GFLI methodology document. The source indicates the type of project what kind of data as collected, see table 1.

Table 1. information about the different data sources mentioned in the GFLI database.

Source	Information about the project	Reference year
AFP 7.0	Datasets created through the GFLI default method of statistical and open source data (FAOstat 2018-2022), by Blonk Consultants.	2022
AFP additional	Datasets created through the GFLI default method of statistical and open source data (FAOstat production data from 2014-2018, FAOstat cultivation data from 2018-2022) that are currently not available in AFP, by Blonk Consultants.	2022
AFP – Nevedi	Datasets created conform the GFLI default method of statistical and open source data (FAOstat 2018-2022), by Blonk Consultants, funded by the Dutch Feed Association Nevedi.	2022
Branded data (Feb'22 pilot)	Datasets conform the GFLI branded data methodology from the pilot held between February 2022 to March 2023. This is company-specific ingredients based in part or wholly on primary data.	2019 to 2023
Branded data (Oct'23 V1 methodology)	Datasets conform the GFLI branded data methodology version 1, published October 2023 following the pilot of branded data. This is company-specific ingredients based in part or wholly on primary data.	Various
EAPA	Datasets created through industry data sourced from the European Animal Protein Association (EAPA) members.	2018
EFPRA	Datasets created through industry data sourced from the European Fat Processors and Renderers Association (EFPRA) members	2021
Feedgrade egg processing industries	Datasets created through industry data sourced from European egg processing industries.	2023
GFLI AFIA	Processed ingredients created through industry data and open source data, commissioned by the American Feed Industry Association (AFIA)	2021
GFLI BFAN	Datasets created through industry data sourced from the German Federal Association for By-Products as Animal Feed (BFaN) members	2019
GFLI Brazil	Datasets created through higher tier modelling sourced from the Brazilian Agricultural Research Corporation (Embrapa).	2021
GFLI Canada	Datasets created through industry data on cultivated ingredients and complemented by statistics from Statistics Canada for missing data, by ANAC	2019
GFLI group totals	Datasets created through averaging available data for the European region, sourced from the PEF screening study for feed (2018)	2018
GFLI Wet-coproducts	Datasets created through industry data for the European region, sourced from Duynie Group	2022

Individual data projects	Dataset created through industry data for the processing, sourced from individual companies with a representative market share of the country in scope	2024
SEGES Innovation	Datasets created through regionalized statistical data from Denmark, sourced from SEGES Innovation	2022
UBC – Pulse Project	Datasets created through industry data surveyed by the University of Columbia for Pulse Canada (association)	2020
UKFFPA	Datasets created through industry data sourced from the Former Foodstuffs Association of the United Kingdom (UKFFPA) members.	2019
USDA	Created through statistical data from the USDA.	2017
VIDO	Datasets created through industry data sourced from the Dutch Former Foodstuffs Association (VIDO) members.	2019

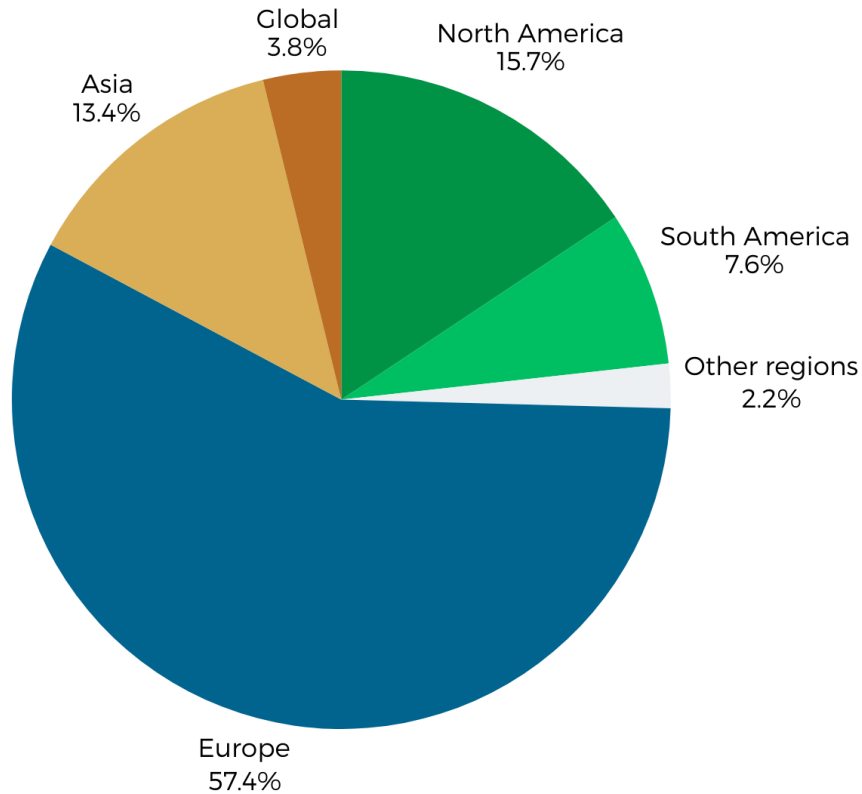


Figure 1. Overview of location-specific ingredients in percent of total database

More information about the formatting of the life cycle impact assessment (LCIA) format of the database can be found in the LCIA guidance document on the webpage <https://globalfeedlca.org/gfli-database/database-formats/>

If you're looking for an excel version of this overview for easier filtering, please reach out to [info@globalfeedlca.org](mailto:info@globalfeedlca.org)

Table 2. Overview of available datasets in the GFLI database. The asterisk in some of the ingredients' names these are two similar named ingredients (with different data approaches, i.e. statistical data and industry aggregated data).

Products GFLI 3.0 database - allocation	Source	Year of publication	Overall DQR
Alfalfa, dried, at farm {CA-ON}	GFLI Canada	2019	1,96
Alfalfa, dried, at farm {CA-QC}	GFLI Canada	2019	2,01
Alfalfa, dried, at farm {CA-WE}	GFLI Canada	2019	2,02
Alfalfa, production mix, at farm {CA}	GFLI Canada	2019	2,01
Animal meal, beef, at processing {US}	AFIA	2024	2,16
Animal meal, mixed species, at processing {RER}	EFPRA	2024	1,90
Animal meal, pig, at processing {RER}	AFP additional	2025	2,21
Animal meal, pig, at processing {US}	AFIA	2024	2,16
Animal meal, pig, at processing* {RER}	EFPRA	2024	1,90
Animal meal, poultry, at processing {RER}	AFP additional	2025	2,21
Animal meal, poultry, at processing {US}	AFIA	2024	2,16
Animal meal, poultry, at processing* {RER}	EFPRA	2024	1,90
Barley distillers grains dried, at processing {RER}	AFP additional	2025	1,91
Barley distillers grains wet, at processing {RER}	AFP 7	2025	1,92
Barley flour, at processing {NL}	Nevedi (AFP additional)	2025	1,84
Barley grain organic, dried, at storage {DK}	SEGES Innovation P/S	2025	1,32
Barley grain, dried, at farm {CA-AT}	GFLI Canada	2019	2,32
Barley grain, dried, at farm {CA-ON}	GFLI Canada	2019	1,96
Barley grain, dried, at farm {CA-QC}	GFLI Canada	2019	1,90
Barley grain, dried, at farm {CA-WE}	GFLI Canada	2019	1,99
Barley grain, dried, at storage {AR}	AFP 7	2025	1,79
Barley grain, dried, at storage {AT}	AFP 7	2025	1,79
Barley grain, dried, at storage {AU}	AFP 7	2025	1,79
Barley grain, dried, at storage {BE}	AFP 7	2025	1,79
Barley grain, dried, at storage {BG}	AFP 7	2025	1,79
Barley grain, dried, at storage {BR}	AFP 7	2025	1,79
Barley grain, dried, at storage {CA}	AFP 7	2025	1,79
Barley grain, dried, at storage {CH}	AFP 7	2025	1,79
Barley grain, dried, at storage {CN}	AFP 7	2025	1,79
Barley grain, dried, at storage {CY}	AFP 7	2025	1,79
Barley grain, dried, at storage {CZ}	AFP 7	2025	1,79
Barley grain, dried, at storage {DE}	AFP 7	2025	1,79
Barley grain, dried, at storage {DK}	AFP 7	2025	1,79
Barley grain, dried, at storage {EE}	AFP 7	2025	1,79
Barley grain, dried, at storage {ES}	AFP 7	2025	1,79
Barley grain, dried, at storage {FI}	AFP 7	2025	1,79
Barley grain, dried, at storage {FR}	AFP 7	2025	1,79
Barley grain, dried, at storage {GB}	AFP 7	2025	1,79
Barley grain, dried, at storage {GR}	AFP 7	2025	1,79
Barley grain, dried, at storage {HU}	AFP 7	2025	1,79
Barley grain, dried, at storage {IE}	AFP 7	2025	1,79
Barley grain, dried, at storage {IT}	AFP 7	2025	1,79
Barley grain, dried, at storage {JP}	AFP 7	2025	1,79
Barley grain, dried, at storage {LT}	AFP 7	2025	1,79
Barley grain, dried, at storage {LV}	AFP 7	2025	1,79
Barley grain, dried, at storage {NL}	AFP 7	2025	1,79
Barley grain, dried, at storage {NO}	AFP 7	2025	1,79
Barley grain, dried, at storage {NZ}	AFP 7	2025	1,79
Barley grain, dried, at storage {PL}	AFP 7	2025	1,79

Barley grain, dried, at storage {PT}	AFP 7	2025	1,79
Barley grain, dried, at storage {RO}	AFP 7	2025	1,79
Barley grain, dried, at storage {RU}	AFP 7	2025	1,79
Barley grain, dried, at storage {SE}	AFP 7	2025	1,79
Barley grain, dried, at storage {SI}	AFP 7	2025	1,79
Barley grain, dried, at storage {SK}	AFP 7	2025	1,79
Barley grain, dried, at storage {TH}	AFP 7	2025	1,79
Barley grain, dried, at storage {UA}	AFP 7	2025	1,79
Barley grain, dried, at storage {US}	AFP 7	2025	1,79
Barley grain, production mix, at farm {CA}	GFLI Canada	2019	1,99
Barley middlings, at processing {NL}	Nevedi (AFP additional)	2025	1,84
Barley silage, at farm {DK}	SEGES Innovation P/S	2025	1,32
Barley, ground, at processing {NL}	Nevedi (AFP additional)	2025	1,79
Beans, dry, dried, at storage {AR}	AFP 7	2025	1,79
Beans, dry, dried, at storage {CA}	AFP 7	2025	1,79
Beans, dry, dried, at storage {CN}	AFP 7	2025	1,79
Beans, dry, dried, at storage {ET}	AFP 7	2025	1,79
Beans, dry, dried, at storage {FR}	AFP 7	2025	1,79
Beans, dry, dried, at storage {GR}	AFP 7	2025	1,79
Beans, dry, dried, at storage {IE}	AFP 7	2025	1,79
Beans, dry, dried, at storage {IT}	AFP 7	2025	1,79
Beans, dry, dried, at storage {NL}	AFP 7	2025	1,79
Beans, dry, dried, at storage {PL}	AFP 7	2025	1,79
Beans, dry, dried, at storage {RO}	AFP 7	2025	1,79
Beans, dry, dried, at storage {US}	AFP 7	2025	1,79
Beans, dry, dried, at storage {ZA}	AFP 7	2025	1,79
Blood meal, at processing {NL}	AFP 7	2025	2,11
Blood meal, mixed species, at processing {RER}	EFPRA	2024	1,90
Blood meal, poultry, at processing {RER}	EFPRA	2021	1,96
Breadmeal Feedvalid, at processing {EU}	Branded data (Feb'22 pilot)	2022	1,21
Brewer's grains, at processing {NL}	AFP additional	2025	2,10
Brewer's grains, dried, at processing {NL}	Nevedi (AFP additional)	2025	2,10
Brewer's yeast, dried, at processing {NL}	Nevedi (AFP additional)	2025	2,10
Bristle meal, at processing {RER}	EFPRA	2024	1,90
Broad bean hull, at processing {NL}	AFP 7	2025	2,23
Broad bean hull, at processing {RER}	AFP additional	2025	2,23
Broad bean meal, at processing {NL}	AFP 7	2025	2,23
Broad bean meal, at processing {RER}	AFP additional	2025	2,23
Broad beans organic, dried, at storage {DK}	SEGES Innovation P/S	2025	1,36
Broad beans, dried, at storage {DE}	AFP 7	2025	1,79
Broad beans, dried, at storage {DK}	SEGES Innovation P/S	2025	1,36
Broad beans, dried, at storage {FR}	AFP 7	2025	1,79
Broad beans, dried, at storage {GB}	AFP 7	2025	1,79
Brown rice (mixed), at processing {CN}	AFP 7	2025	1,86
Brown rice (parboiled), at processing {CN}	AFP 7	2025	1,86
Brown rice (raw), at processing {CN}	AFP 7	2025	1,86
Buckwheat grain, dried, at storage {PL}	Nevedi (AFP additional)	2025	1,79
Buckwheat grain, dried, at storage {RU}	Nevedi (AFP additional)	2025	1,79
Buckwheat grain, dried, at storage {UA}	Nevedi (AFP additional)	2025	1,79
Camelina seed meal (solvent), at processing {BE}	Nevedi (AFP additional)	2025	1,76

Camelina seed meal (solvent), at processing {DE}	Nevedi (AFP additional)	2025	1,76
Camelina seed meal (solvent), at processing {NL}	Nevedi (AFP additional)	2025	1,76
Canary seed, dried, at storage {CA}	Nevedi (AFP additional)	2025	1,79
Casein, at processing {NL}	Nevedi (AFP additional)	2025	2,21
Cassava root, dried, at processing {BR}	AFP 7	2025	1,83
Cassava root, dried, at processing {CR}	AFP 7	2025	1,83
Cassava root, dried, at processing {IN}	AFP 7	2025	1,83
Cassava root, dried, at processing {TH}	AFP 7	2025	1,83
Cassava root, dried, at processing {VN}	AFP 7	2025	1,83
Chick peas, dried, at storage {AR}	AFP 7	2025	1,79
Chick peas, dried, at storage {AU}	AFP 7	2025	1,79
Chick peas, dried, at storage {IN}	AFP 7	2025	1,79
Chick peas, dried, at storage {RU}	AFP 7	2025	1,79
Chick peas, dried, at storage {TR}	AFP 7	2025	1,79
Chick peas, dried, at storage {US}	AFP 7	2025	1,79
Chicory pulp, dried, at processing {NL}	Nevedi (AFP additional)	2025	1,87
Citrus pulp dried, at processing {BR}	AFP 7	2025	2,00
Citrus pulp dried, at processing {GLO}	AFP additional	2025	2,02
Citrus pulp dried, at processing {US}	AFP 7	2025	1,90
Coconut copra meal, at processing {ID}	AFP 7	2025	1,90
Coconut copra meal, at processing {IN}	AFP 7	2025	1,90
Coconut copra meal, at processing {PH}	AFP 7	2025	1,90
Coconut husks, at processing {ID}	AFP 7	2025	1,63
Coconut husks, at processing {IN}	AFP 7	2025	1,63
Coconut husks, at processing {PH}	AFP 7	2025	1,63
Coconuts, dehusked, at processing {ID}	AFP 7	2025	1,63
Coconuts, dehusked, at processing {IN}	AFP 7	2025	1,63
Coconuts, dehusked, at processing {PH}	AFP 7	2025	1,63
Coconuts, production mix, at orchard {GLO}	AFP additional	2025	1,97
Cotton seed expeller (pressing), at processing {BR}	Nevedi (AFP additional)	2025	1,82
Cotton seed expeller (pressing), at processing {CN}	Nevedi (AFP additional)	2025	1,82
Cotton seed expeller (pressing), at processing {IN}	Nevedi (AFP additional)	2025	1,82
Cotton seed expeller (pressing), at processing {PK}	Nevedi (AFP additional)	2025	1,82
Cotton seed expeller (pressing), at processing {US}	Nevedi (AFP additional)	2025	1,82
Cotton seed husks (pressing), at processing {BR}	Nevedi (AFP additional)	2025	1,82
Cotton seed husks (pressing), at processing {CN}	Nevedi (AFP additional)	2025	1,82
Cotton seed husks (pressing), at processing {IN}	Nevedi (AFP additional)	2025	1,82
Cotton seed husks (pressing), at processing {PK}	Nevedi (AFP additional)	2025	1,82
Cotton seed husks (pressing), at processing {US}	Nevedi (AFP additional)	2025	1,82
Cotton seed husks (solvent), at processing {BR}	Nevedi (AFP additional)	2025	1,81
Cotton seed husks (solvent), at processing {CN}	Nevedi (AFP additional)	2025	1,81
Cotton seed husks (solvent), at processing {IN}	Nevedi (AFP additional)	2025	1,81
Cotton seed husks (solvent), at processing {PK}	Nevedi (AFP additional)	2025	1,81
Cotton seed husks (solvent), at processing {US}	Nevedi (AFP additional)	2025	1,81
Cotton seed meal (solvent), at processing {BR}	Nevedi (AFP additional)	2025	1,81
Cotton seed meal (solvent), at processing {CN}	Nevedi (AFP additional)	2025	1,81
Cotton seed meal (solvent), at processing {IN}	Nevedi (AFP additional)	2025	1,81
Cotton seed meal (solvent), at processing {PK}	Nevedi (AFP additional)	2025	1,81
Cotton seed meal (solvent), at processing {US}	Nevedi (AFP additional)	2025	1,81
Cotton seed meal (solvent), at processing* {US}	AFIA	2024	2,93

Cotton seed, at processing {BR}	Nevedi (AFP additional)	2025	1,82
Cotton seed, at processing {CN}	Nevedi (AFP additional)	2025	1,82
Cotton seed, at processing {IN}	Nevedi (AFP additional)	2025	1,82
Cotton seed, at processing {PK}	Nevedi (AFP additional)	2025	1,82
Cottonseed, at farm {US-AL}	USDA	2017	2,03
Cottonseed, at farm {US-AR}	USDA	2017	2,03
Cottonseed, at farm {US-AZ}	USDA	2017	2,03
Cottonseed, at farm {US-CA}	USDA	2017	2,03
Cottonseed, at farm {US-GA}	USDA	2017	2,03
Cottonseed, at farm {US-LA}	USDA	2017	2,03
Cottonseed, at farm {US-MO}	USDA	2017	2,03
Cottonseed, at farm {US-MS}	USDA	2017	2,03
Cottonseed, at farm {US-NC}	USDA	2017	2,03
Cottonseed, at farm {US-SC}	USDA	2017	2,03
Cottonseed, at farm {US-TN}	USDA	2017	2,03
Cottonseed, at farm {US-TX}	USDA	2017	2,03
Cottonseed, production mix, at farm {US}	USDA	2017	2,03
CovaminoRap Feedvalid, at processing {NL}	Branded data (Feb'22 pilot)	2022	1,27
CovaminoSoy Feedvalid, at processing {NL}	Branded data (Feb'22 pilot)	2022	1,27
Covax Feedvalid, at processing {NL}	Branded data (Feb'22 pilot)	2022	1,30
Crude camelina oil (solvent), at processing {BE}	Nevedi (AFP additional)	2025	1,76
Crude camelina oil (solvent), at processing {DE}	Nevedi (AFP additional)	2025	1,76
Crude camelina oil (solvent), at processing {NL}	Nevedi (AFP additional)	2025	1,76
Crude coconut oil, at processing {GLO}	AFP additional	2025	1,99
Crude coconut oil, at processing {ID}	AFP 7	2025	1,90
Crude coconut oil, at processing {IN}	AFP 7	2025	1,90
Crude coconut oil, at processing {PH}	AFP 7	2025	1,90
Crude cotton seed oil (pressing), at processing {BR}	Nevedi (AFP additional)	2025	1,82
Crude cotton seed oil (pressing), at processing {CN}	Nevedi (AFP additional)	2025	1,82
Crude cotton seed oil (pressing), at processing {IN}	Nevedi (AFP additional)	2025	1,82
Crude cotton seed oil (pressing), at processing {PK}	Nevedi (AFP additional)	2025	1,82
Crude cotton seed oil (pressing), at processing {US}	Nevedi (AFP additional)	2025	1,82
Crude cotton seed oil (solvent), at processing {BR}	Nevedi (AFP additional)	2025	1,81
Crude cotton seed oil (solvent), at processing {CN}	Nevedi (AFP additional)	2025	1,81
Crude cotton seed oil (solvent), at processing {IN}	Nevedi (AFP additional)	2025	1,81
Crude cotton seed oil (solvent), at processing {PK}	Nevedi (AFP additional)	2025	1,81
Crude cotton seed oil (solvent), at processing {US}	Nevedi (AFP additional)	2025	1,81
Crude cotton seed oil (solvent), at processing* {US}	AFIA	2024	2,93
Crude groundnut oil (pressing, fully shelled), at processing {NL}	Nevedi (AFP additional)	2025	1,79
Crude groundnut oil (pressing, partially shelled), at processing {NL}	Nevedi (AFP additional)	2025	1,79
Crude groundnut oil (pressing, unshelled), at processing {NL}	Nevedi (AFP additional)	2025	1,79
Crude groundnut oil (solvent, fully shelled), at processing {AR}	AFP 7	2025	2,07
Crude groundnut oil (solvent, fully shelled), at processing {CN}	AFP 7	2025	2,07
Crude groundnut oil (solvent, fully shelled), at processing {IN}	AFP 7	2025	2,07
Crude groundnut oil (solvent, fully shelled), at processing {NL}	AFP 7	2025	2,07
Crude groundnut oil (solvent, fully shelled), at processing {RER}	AFP additional	2025	2,07
Crude groundnut oil (solvent, fully shelled), at processing {SD}	AFP 7	2025	2,07
Crude groundnut oil (solvent, fully shelled), at processing {SN}	AFP 7	2025	2,07
Crude groundnut oil (solvent, fully shelled), at processing {UG}	AFP 7	2025	2,07
Crude groundnut oil (solvent, fully shelled), at processing {US}	AFP 7	2025	2,07

Crude groundnut oil (solvent, partially shelled), at processing {NL}	Nevedi (AFP additional)	2025	1,93
Crude linseed oil (pressing), at processing {BE}	AFP additional	2025	1,76
Crude linseed oil (pressing), at processing {CN}	AFP additional	2025	1,81
Crude linseed oil (pressing), at processing {DE}	AFP additional	2025	1,76
Crude linseed oil (pressing), at processing {US}	AFP 7	2025	1,76
Crude linseed oil (solvent), at processing {BE}	AFP 7	2025	1,78
Crude linseed oil (solvent), at processing {CN}	AFP 7	2025	1,83
Crude linseed oil (solvent), at processing {DE}	AFP 7	2025	1,78
Crude linseed oil (solvent), at processing {US}	AFP 7	2025	1,78
Crude maize germ oil (pressing), at processing {DE}	AFP 7	2025	1,94
Crude maize germ oil (pressing), at processing {FR}	AFP 7	2025	1,94
Crude maize germ oil (pressing), at processing {NL}	AFP 7	2025	1,94
Crude maize germ oil (pressing), at processing {RER}	AFP additional	2025	1,88
Crude maize germ oil (pressing), at processing {US}	AFP 7	2025	1,89
Crude maize germ oil (solvent), at processing {BE}	AFP 7	2025	1,92
Crude maize germ oil (solvent), at processing {BR}	AFP 7	2025	1,92
Crude maize germ oil (solvent), at processing {DE}	AFP 7	2025	1,92
Crude maize germ oil (solvent), at processing {FR}	AFP 7	2025	1,92
Crude maize germ oil (solvent), at processing {IT}	AFP 7	2025	1,92
Crude maize germ oil (solvent), at processing {NL}	AFP 7	2025	1,92
Crude maize germ oil (solvent), at processing {RER}	AFP additional	2025	1,92
Crude maize germ oil (solvent), at processing {US}	AFP 7	2025	1,90
Crude maize middling oil (solvent), at processing {NL}	Nevedi (AFP additional)	2025	1,91
Crude olive oil (pressing), at processing {ES}	Nevedi (AFP additional)	2025	1,82
Crude olive oil (pressing), at processing {IT}	Nevedi (AFP additional)	2025	1,82
Crude palm kernel oil, at processing {ID}	AFP 7	2025	1,75
Crude palm kernel oil, at processing {MY}	AFP 7	2025	1,75
Crude palm kernel oil, at processing {TH}	AFP 7	2025	1,75
Crude palm oil, at processing {BR}	AFP 7	2025	1,87
Crude palm oil, at processing {ID}	AFP 7	2025	1,87
Crude palm oil, at processing {MY}	AFP 7	2025	1,87
Crude palm oil, at processing {TH}	AFP 7	2025	1,87
Crude peanut oil (solvent), at processing {GLO}	AFP additional	2025	2,10
Crude rapeseed oil (pressing), at processing {AT}	AFP 7	2025	1,76
Crude rapeseed oil (pressing), at processing {BE}	AFP 7	2025	1,76
Crude rapeseed oil (pressing), at processing {CA}	AFP 7	2025	1,76
Crude rapeseed oil (pressing), at processing {CZ}	AFP 7	2025	1,76
Crude rapeseed oil (pressing), at processing {DE}	AFP 7	2025	1,76
Crude rapeseed oil (pressing), at processing {DK}	AFP 7	2025	1,76
Crude rapeseed oil (pressing), at processing {ES}	AFP 7	2025	1,76
Crude rapeseed oil (pressing), at processing {FR}	AFP 7	2025	1,76
Crude rapeseed oil (pressing), at processing {GB}	AFP 7	2025	1,76
Crude rapeseed oil (pressing), at processing {HU}	AFP 7	2025	1,76
Crude rapeseed oil (pressing), at processing {IN}	AFP 7	2025	1,76
Crude rapeseed oil (pressing), at processing {IT}	AFP 7	2025	1,76
Crude rapeseed oil (pressing), at processing {NL}	AFP 7	2025	1,76
Crude rapeseed oil (pressing), at processing {PL}	AFP 7	2025	1,76
Crude rapeseed oil (pressing), at processing {RER}	AFP additional	2025	1,76
Crude rapeseed oil (pressing), at processing {US}	AFP 7	2025	1,76
Crude rapeseed oil (solvent), at processing {AT}	AFP 7	2025	1,76

Crude rapeseed oil (solvent), at processing {BE}	AFP 7	2025	1,75
Crude rapeseed oil (solvent), at processing {BR}	AFP 7	2025	1,75
Crude rapeseed oil (solvent), at processing {CA}	AFP 7	2025	1,75
Crude rapeseed oil (solvent), at processing {CN}	AFP 7	2025	1,75
Crude rapeseed oil (solvent), at processing {CZ}	AFP 7	2025	1,75
Crude rapeseed oil (solvent), at processing {DE}	AFP 7	2025	1,75
Crude rapeseed oil (solvent), at processing {DK}	AFP 7	2025	1,75
Crude rapeseed oil (solvent), at processing {ES}	AFP 7	2025	1,75
Crude rapeseed oil (solvent), at processing {FR}	AFP 7	2025	1,75
Crude rapeseed oil (solvent), at processing {GB}	AFP 7	2025	1,75
Crude rapeseed oil (solvent), at processing {HU}	AFP 7	2025	1,75
Crude rapeseed oil (solvent), at processing {IN}	AFP 7	2025	1,75
Crude rapeseed oil (solvent), at processing {IT}	AFP 7	2025	1,75
Crude rapeseed oil (solvent), at processing {JP}	AFP 7	2025	1,75
Crude rapeseed oil (solvent), at processing {NL}	AFP 7	2025	1,75
Crude rapeseed oil (solvent), at processing {PL}	AFP 7	2025	1,75
Crude rapeseed oil (solvent), at processing {RER}	AFP additional	2025	1,68
Crude rapeseed oil (solvent), at processing {US}	AFP 7	2025	1,75
Crude rice bran oil, at processing {CN}	AFP 7	2025	1,84
Crude rice bran oil, at processing {ES}	Nevedi (AFP additional)	2025	1,83
Crude rice bran oil, at processing {IN}	Nevedi (AFP additional)	2025	1,83
Crude rice bran oil, at processing {IT}	Nevedi (AFP additional)	2025	1,84
Crude rice bran oil, at processing {KH}	Nevedi (AFP additional)	2025	1,83
Crude rice bran oil, at processing {PK}	Nevedi (AFP additional)	2025	1,83
Crude rice bran oil, at processing {TH}	Nevedi (AFP additional)	2025	1,83
Crude safflower seed oil (pressing), at processing {AR}	Nevedi (AFP additional)	2025	1,76
Crude safflower seed oil (pressing), at processing {IN}	Nevedi (AFP additional)	2025	1,76
Crude safflower seed oil (pressing), at processing {MX}	Nevedi (AFP additional)	2025	1,76
Crude safflower seed oil (pressing), at processing {US}	Nevedi (AFP additional)	2025	1,76
Crude safflower seed oil (solvent), at processing {AR}	Nevedi (AFP additional)	2025	1,83
Crude safflower seed oil (solvent), at processing {IN}	Nevedi (AFP additional)	2025	1,83
Crude safflower seed oil (solvent), at processing {MX}	Nevedi (AFP additional)	2025	1,83
Crude safflower seed oil (solvent), at processing {NL}	Nevedi (AFP additional)	2025	1,92
Crude safflower seed oil (solvent), at processing {US}	Nevedi (AFP additional)	2025	1,83
Crude sesame seed oil (pressing), at processing {NL}	Nevedi (AFP additional)	2025	2,07
Crude sesame seed oil (solvent), at processing {NL}	Nevedi (AFP additional)	2025	2,13
Crude soybean oil (pressing), at processing {AR}	AFP 7	2025	1,78
Crude soybean oil (pressing), at processing {BE}	AFP 7	2025	1,78
Crude soybean oil (pressing), at processing {BR}	AFP 7	2025	1,78
Crude soybean oil (pressing), at processing {CN}	AFP 7	2025	1,78
Crude soybean oil (pressing), at processing {DE}	AFP 7	2025	1,78
Crude soybean oil (pressing), at processing {ES}	AFP 7	2025	1,78
Crude soybean oil (pressing), at processing {FR}	AFP 7	2025	1,78
Crude soybean oil (pressing), at processing {GB}	AFP 7	2025	1,78
Crude soybean oil (pressing), at processing {GLO}	AFP additional	2025	1,78
Crude soybean oil (pressing), at processing {IN}	AFP 7	2025	1,78
Crude soybean oil (pressing), at processing {IT}	AFP 7	2025	1,78
Crude soybean oil (pressing), at processing {NL}	AFP 7	2025	1,78
Crude soybean oil (pressing), at processing {PT}	AFP 7	2025	1,78
Crude soybean oil (pressing), at processing {RER}	AFP additional	2025	1,77

Crude soybean oil (pressing), at processing {US}	AFP 7	2025	1,78
Crude soybean oil (solvent), at processing {AR}	AFP 7	2025	1,77
Crude soybean oil (solvent), at processing {BE}	AFP 7	2025	1,77
Crude soybean oil (solvent), at processing {BR}	AFP 7	2025	1,77
Crude soybean oil (solvent), at processing {CN}	AFP 7	2025	1,77
Crude soybean oil (solvent), at processing {DE}	AFP 7	2025	1,77
Crude soybean oil (solvent), at processing {ES}	AFP 7	2025	1,77
Crude soybean oil (solvent), at processing {FR}	AFP 7	2025	1,77
Crude soybean oil (solvent), at processing {GB}	AFP 7	2025	1,77
Crude soybean oil (solvent), at processing {GLO}	AFP additional	2025	1,78
Crude soybean oil (solvent), at processing {IN}	AFP 7	2025	1,77
Crude soybean oil (solvent), at processing {IT}	AFP 7	2025	1,77
Crude soybean oil (solvent), at processing {JP}	AFP 7	2025	1,77
Crude soybean oil (solvent), at processing {NL}	AFP 7	2025	1,77
Crude soybean oil (solvent), at processing {PT}	AFP 7	2025	1,77
Crude soybean oil (solvent), at processing {RER}	AFP additional	2025	1,78
Crude soybean oil (solvent), at processing {US}	AFP 7	2025	1,77
Crude soybean oil (solvent, from soybean meal 46% protein), at processing {BR}	EMBRAPA	2022	1,47
Crude soybean oil (solvent, from soybean meal 48% protein), at processing {BR}	EMBRAPA	2022	1,51
Crude sunflower oil (pressing), at processing {AR}	AFP 7	2025	1,78
Crude sunflower oil (pressing), at processing {BG}	AFP 7	2025	1,77
Crude sunflower oil (pressing), at processing {CN}	AFP 7	2025	1,81
Crude sunflower oil (pressing), at processing {DE}	AFP 7	2025	1,77
Crude sunflower oil (pressing), at processing {ES}	AFP 7	2025	1,77
Crude sunflower oil (pressing), at processing {FR}	AFP 7	2025	1,77
Crude sunflower oil (pressing), at processing {GLO}	AFP additional	2025	1,78
Crude sunflower oil (pressing), at processing {HU}	AFP 7	2025	1,77
Crude sunflower oil (pressing), at processing {IT}	AFP 7	2025	1,77
Crude sunflower oil (pressing), at processing {NL}	AFP 7	2025	1,77
Crude sunflower oil (pressing), at processing {RO}	AFP 7	2025	1,77
Crude sunflower oil (pressing), at processing {RU}	AFP 7	2025	1,77
Crude sunflower oil (pressing), at processing {TR}	AFP 7	2025	1,77
Crude sunflower oil (pressing), at processing {UA}	AFP 7	2025	1,77
Crude sunflower oil (solvent), at processing {AR}	AFP 7	2025	1,80
Crude sunflower oil (solvent), at processing {BG}	AFP 7	2025	1,79
Crude sunflower oil (solvent), at processing {BR}	AFP 7	2025	1,80
Crude sunflower oil (solvent), at processing {CN}	AFP 7	2025	1,83
Crude sunflower oil (solvent), at processing {DE}	AFP 7	2025	1,79
Crude sunflower oil (solvent), at processing {ES}	AFP 7	2025	1,79
Crude sunflower oil (solvent), at processing {FR}	AFP 7	2025	1,79
Crude sunflower oil (solvent), at processing {GLO}	AFP additional	2025	1,79
Crude sunflower oil (solvent), at processing {HU}	AFP 7	2025	1,79
Crude sunflower oil (solvent), at processing {IT}	AFP 7	2025	1,79
Crude sunflower oil (solvent), at processing {JP}	AFP 7	2025	1,80
Crude sunflower oil (solvent), at processing {NL}	AFP 7	2025	1,79
Crude sunflower oil (solvent), at processing {RER}	AFP additional	2025	1,76
Crude sunflower oil (solvent), at processing {RO}	AFP 7	2025	1,79
Crude sunflower oil (solvent), at processing {RU}	AFP 7	2025	1,79
Crude sunflower oil (solvent), at processing {TR}	AFP 7	2025	1,79

Crude sunflower oil (solvent), at processing {UA}	AFP 7	2025	1,79
Crude sunflower oil (solvent), at processing {US}	AFP 7	2025	1,79
Crude vegetable oil blend, from crushing, at processing {GLO}	AFP additional	2025	2,11
Crude vegetable oil blend, from crushing, at processing {RER}	AFP additional	2025	2,00
Distillers' grains with solubles dried, at processing {NL}	Nevedi (AFP additional)	2025	2,00
Egg pellet, at processing {RER}	Feedgrade egg processing industries	2024	1,54
Egg powder, at processing {RER}	Feedgrade egg processing industries	2024	1,54
Energy Plus, Offra, at processing {BE}	Branded data (Oct'23 V1 methodology)	2025	1,58
Faba & Dry Beans, at farm {CA}, Tier 2, OpenLCA	UBC - Pulse project	2025	1,70
Faba Bean Plus Feedvalid, at processing {NL}	Branded data (Feb'22 pilot)	2022	1,22
Fat from animals, beef, at processing {US}	AFIA	2024	2,16
Fat from animals, mixed species, at processing {RER}	EFPRA	2024	1,90
Fat from animals, pig, at processing {RER}	AFP additional	2025	2,21
Fat from animals, pig, at processing {US}	AFIA	2024	2,16
Fat from animals, pig, at processing* {RER}	EFPRA	2024	1,90
Fat from animals, poultry, at processing {RER}	AFP additional	2025	2,21
Fat from animals, poultry, at processing {US}	AFIA	2024	2,16
Fat from animals, poultry, at processing* {RER}	EFPRA	2024	1,90
Fatty acid distillates (palm oil), at processing {RER}	AFP additional	2025	2,15
Feather meal, at processing {RER}	EFPRA	2024	1,90
Fish meal, at processing {CL}	AFP 7	2025	2,14
Fish meal, at processing {CN}	AFP 7	2025	2,14
Fish meal, at processing {DE}	AFP 7	2025	2,04
Fish meal, at processing {DK}	AFP 7	2025	2,04
Fish meal, at processing {GB}	AFP 7	2025	2,04
Fish meal, at processing {JP}	AFP 7	2025	2,14
Fish meal, at processing {NL}	AFP 7	2025	2,04
Fish meal, at processing {NO}	AFP 7	2025	2,04
Fish meal, at processing {PE}	AFP 7	2025	2,14
Fish meal, at processing {US}	AFP 7	2025	2,04
Fish meal, at processing* {US}	AFIA	2024	2,16
Fish meal, from Alaska pollock, at processing {NO}	AFP 7	2025	2,04
Fish meal, from Anchoveta, at processing {PE}	AFP 7	2025	2,04
Fish meal, from Atlantic Herring by-products, at processing {NO}	AFP 7	2025	2,04
Fish meal, from Atlantic Herring, at processing {NO}	AFP 7	2025	2,04
Fish meal, from Atlantic menhaden, at processing {US}	AFP 7	2025	2,04
Fish meal, from Blue whiting, at processing {NO}	AFP 7	2025	2,04
Fish meal, from Capelin, at processing {NO}	AFP 7	2025	2,04
Fish meal, from Cod by-products, at processing {NO}	AFP 7	2025	2,04
Fish meal, from European pilchard (sardine), at processing {NO}	AFP 7	2025	2,04
Fish meal, from Gulf menhaden, at processing {MX}	AFP 7	2025	2,04
Fish meal, from Haddock, at processing {NO}	AFP 7	2025	2,04
Fish meal, from Krill, at processing {NO}	AFP 7	2025	2,04
Fish meal, from Mackerel by-products, at processing {NO}	AFP 7	2025	2,04
Fish meal, from Sand Eel, at processing {NO}	AFP 7	2025	2,04
Fish meal, from South American pilchard (sardine), at processing {US}	AFP 7	2025	2,04
Fish meal, from Sprat, at processing {NO}	AFP 7	2025	2,04
Fish oil, at processing {CL}	AFP 7	2025	2,14
Fish oil, at processing {CN}	AFP 7	2025	2,14
Fish oil, at processing {DE}	AFP 7	2025	2,04

Fish oil, at processing {DK}	AFP 7	2025	2,04
Fish oil, at processing {GB}	AFP 7	2025	2,04
Fish oil, at processing {JP}	AFP 7	2025	2,14
Fish oil, at processing {NL}	AFP 7	2025	2,04
Fish oil, at processing {NO}	AFP 7	2025	2,04
Fish oil, at processing {PE}	AFP 7	2025	2,14
Fish oil, at processing {US}	AFP 7	2025	2,04
Fish oil, at processing* {US}	AFIA	2024	2,16
Fish oil, Austral Group, at processing {PE}	Branded data (Oct'23 V1 methodology)	2021	1,79
Fish oil, from Alaska pollock, at processing {NO}	AFP 7	2025	2,04
Fish oil, from Anchoveta, at processing {PE}	AFP 7	2025	2,04
Fish oil, from Atlantic Herring by-products, at processing {NO}	AFP 7	2025	2,04
Fish oil, from Atlantic Herring, at processing {NO}	AFP 7	2025	2,04
Fish oil, from Atlantic menhaden, at processing {US}	AFP 7	2025	2,04
Fish oil, from Blue whiting, at processing {NO}	AFP 7	2025	2,04
Fish oil, from Capelin, at processing {NO}	AFP 7	2025	2,04
Fish oil, from Cod by-products, at processing {NO}	AFP 7	2025	2,04
Fish oil, from European pilchard (sardine), at processing {NO}	AFP 7	2025	2,04
Fish oil, from Gulf menhaden, at processing {MX}	AFP 7	2025	2,04
Fish oil, from Haddock, at processing {NO}	AFP 7	2025	2,04
Fish oil, from Krill, at processing {NO}	AFP 7	2025	2,04
Fish oil, from Mackerel by-products, at processing {NO}	AFP 7	2025	2,04
Fish oil, from Sand Eel, at processing {NO}	AFP 7	2025	2,04
Fish oil, from South American pilchard (sardine), at processing {US}	AFP 7	2025	2,04
Fish oil, from Sprat, at processing {NO}	AFP 7	2025	2,04
Fish meal, Austral Group, at processing {PE}	Branded data (Oct'23 V1 methodology)	2021	1,79
Fodder beet, at farm {DK}	SEGES Innovation P/S	2025	1,32
Food grade fat, at processing {NL}	AFP 7	2025	1,93
Food grade fat, at processing {RER}	EFPRA	2024	1,90
Former food bread mix, Nijsen, at processing {NL}	Branded data (Feb'22 pilot)	2021	1,24
Former food dough mix, Nijsen, at processing {NL}	Branded data (Feb'22 pilot)	2021	1,24
Former food dried (>80%dm), unpacked and processed, with carriers, at processing {BE}	Individual data projects	2024	1,86
Former food dried (>80%dm), with carriers, at processing plant {GB}	UKFFPA	2021	1,90
Former food dried (>80%dm), without carriers, at processing plant {GB}	UKFFPA	2021	1,90
Former food dry product (>50%dm), unpacked and processed, at processing plant {GB}	UKFFPA	2021	1,90
Former food dry product (>80%dm), unpacked and processed, with carriers, at processing {NL}	VIDO	2021	1,79
Former food dry product (>80%dm), unpacked and processed, without carriers, at processing {NL}	VIDO	2021	1,79
Former food dry product (>88%dm), unpacked and processed, with carriers, at processing {DE}	BFAN	2023	1,90
Former food dry product (>88%dm), unpacked and processed, without carriers, at processing {DE}	BFAN	2023	1,90
Former food liquid stream (<50%dm), at processing {DE}	BFAN	2023	1,90
Former food liquid stream (<50%dm), at processing {NL}	VIDO	2021	1,79
Former food liquid stream (<50%dm), at processing plant {GB}	UKFFPA	2021	1,90
Former food PM Kipster, Nijsen, at processing {NL}	Branded data (Feb'22 pilot)	2021	1,24
Former food product dried (>80%dm), at processing {DE}	BFAN	2023	1,90
Former food product dried (>80%dm), at processing {NL}	VIDO	2021	1,79
Former food sugar syrup, Nijsen, at processing {NL}	Branded data (Feb'22 pilot)	2021	1,24

Frozen chips, feed, at processing {RER}	GFLI Wet-coproducts	2024	1,98
Grass meal, at processing {NL}	Nevedi (AFP additional)	2025	1,87
Grass silage, at farm {DK}	SEGES Innovation P/S	2025	1,32
Greaves meal, at processing {NL}	AFP 7	2025	1,93
Greaves meal, at processing {RER}	EFPRA	2024	1,90
Groundnut expeller (pressing, fully shelled), at processing {NL}	Nevedi (AFP additional)	2025	1,79
Groundnut expeller (pressing, partially shelled), at processing {NL}	Nevedi (AFP additional)	2025	1,79
Groundnut expeller (pressing, unshelled), at processing {NL}	Nevedi (AFP additional)	2025	1,79
Groundnut meal (solvent), at processing {GLO}	AFP additional	2025	2,10
Groundnut meal (solvent, fully shelled), at processing {AR}	AFP 7	2025	2,07
Groundnut meal (solvent, fully shelled), at processing {CN}	AFP 7	2025	2,07
Groundnut meal (solvent, fully shelled), at processing {IN}	AFP 7	2025	2,07
Groundnut meal (solvent, fully shelled), at processing {NL}	AFP 7	2025	2,07
Groundnut meal (solvent, fully shelled), at processing {RER}	AFP additional	2025	2,07
Groundnut meal (solvent, fully shelled), at processing {SD}	AFP 7	2025	2,07
Groundnut meal (solvent, fully shelled), at processing {SN}	AFP 7	2025	2,07
Groundnut meal (solvent, fully shelled), at processing {UG}	AFP 7	2025	2,07
Groundnut meal (solvent, fully shelled), at processing {US}	AFP 7	2025	2,07
Groundnut meal (solvent, partially shelled), at processing {NL}	Nevedi (AFP additional)	2025	1,93
Groundnut shells (pressing, fully shelled), at processing {NL}	Nevedi (AFP additional)	2025	1,79
Groundnut shells (pressing, partially shelled), at processing {NL}	Nevedi (AFP additional)	2025	1,79
Groundnut shells (solvent, fully shelled), at processing {NL}	Nevedi (AFP additional)	2025	1,93
Groundnut shells (solvent, partially shelled), at processing {NL}	Nevedi (AFP additional)	2025	1,93
Groundnuts, with shell, at farm {US-AL}	USDA	2017	2,03
Groundnuts, with shell, at farm {US-FL}	USDA	2017	2,03
Groundnuts, with shell, at farm {US-GA}	USDA	2017	2,03
Groundnuts, with shell, at farm {US-NC}	USDA	2017	2,03
Groundnuts, with shell, at farm {US-TX}	USDA	2017	2,03
Groundnuts, with shell, dried, at storage {AR}	AFP 7	2025	1,79
Groundnuts, with shell, dried, at storage {AU}	AFP 7	2025	1,79
Groundnuts, with shell, dried, at storage {BR}	AFP 7	2025	1,79
Groundnuts, with shell, dried, at storage {EG}	AFP 7	2025	1,79
Groundnuts, with shell, dried, at storage {IN}	AFP 7	2025	1,79
Groundnuts, with shell, dried, at storage {SD}	AFP 7	2025	1,79
Groundnuts, with shell, dried, at storage {SN}	AFP 7	2025	1,79
Groundnuts, with shell, dried, at storage {TH}	AFP 7	2025	1,79
Groundnuts, with shell, dried, at storage {TR}	AFP 7	2025	1,79
Groundnuts, with shell, dried, at storage {UG}	AFP 7	2025	1,79
Groundnuts, with shell, dried, at storage {US}	AFP 7	2025	1,79
Groundnuts, with shell, dried, at storage {VN}	AFP 7	2025	1,79
Groundnuts, with shell, dried, at storage {ZA}	AFP 7	2025	1,79
Groundnuts, with shell, dried, production mix, at storage {GLO}	AFP additional	2025	2,14
Groundnuts, with shell, production mix, at farm {US}	USDA	2017	2,03
Hemoglobin powder, mixed species, at processing {RER}	EAPA	2023	1,84
Hempseed, dried, at storage {CL}	Nevedi (AFP additional)	2025	1,79
Hempseed, dried, at storage {RU}	Nevedi (AFP additional)	2025	1,79
Hempseed, dried, at storage {TR}	Nevedi (AFP additional)	2025	1,79
Hempseed, dried, at storage {UA}	Nevedi (AFP additional)	2025	1,79
Lactose, delactosed whey <210dried 96% DM, at processing {NL}	AFP 7	2025	2,11
Lactose, delactosed whey>210 dried 96% DM, at processing {NL}	AFP 7	2025	2,11

Linseed expeller (pressing), at processing {BE}	AFP additional	2025	1,76
Linseed expeller (pressing), at processing {CN}	AFP additional	2025	1,81
Linseed expeller (pressing), at processing {DE}	AFP additional	2025	1,76
Linseed expeller (pressing), at processing {US}	AFP 7	2025	1,76
Linseed meal (solvent), at processing {BE}	AFP 7	2025	1,78
Linseed meal (solvent), at processing {CN}	AFP 7	2025	1,83
Linseed meal (solvent), at processing {DE}	AFP 7	2025	1,78
Linseed meal (solvent), at processing {US}	AFP 7	2025	1,78
Linseed, dried, at storage {AR}	AFP 7	2025	1,79
Linseed, dried, at storage {AT}	AFP 7	2025	1,79
Linseed, dried, at storage {BE}	AFP 7	2025	1,79
Linseed, dried, at storage {BG}	AFP 7	2025	1,79
Linseed, dried, at storage {BY}	AFP 7	2025	1,79
Linseed, dried, at storage {CA}	AFP 7	2025	1,79
Linseed, dried, at storage {CN}	AFP 7	2025	1,79
Linseed, dried, at storage {CZ}	AFP 7	2025	1,79
Linseed, dried, at storage {DE}	AFP 7	2025	1,79
Linseed, dried, at storage {DK}	AFP 7	2025	1,79
Linseed, dried, at storage {ES}	AFP 7	2025	1,79
Linseed, dried, at storage {FR}	AFP 7	2025	1,79
Linseed, dried, at storage {GB}	AFP 7	2025	1,79
Linseed, dried, at storage {HU}	AFP 7	2025	1,79
Linseed, dried, at storage {IN}	AFP 7	2025	1,79
Linseed, dried, at storage {IT}	AFP 7	2025	1,79
Linseed, dried, at storage {LT}	AFP 7	2025	1,79
Linseed, dried, at storage {LV}	AFP 7	2025	1,79
Linseed, dried, at storage {PL}	AFP 7	2025	1,79
Linseed, dried, at storage {RO}	AFP 7	2025	1,79
Linseed, dried, at storage {RU}	AFP 7	2025	1,79
Linseed, dried, at storage {SE}	AFP 7	2025	1,79
Linseed, dried, at storage {SK}	AFP 7	2025	1,79
Linseed, dried, at storage {UA}	AFP 7	2025	1,79
Linseed, dried, at storage {US}	AFP 7	2025	1,79
Linseed, dried, production mix, at storage {GLO}	AFP additional	2025	2,10
Linseed, dried, production mix, at storage {RER}	AFP additional	2025	1,81
Linseed, ground, at processing {NL}	Nevedi (AFP additional)	2025	1,79
Liquid whey, from cheese production, at processing {BE}	AFP 7	2025	2,11
Liquid whey, from cheese production, at processing {DE}	AFP 7	2025	2,11
Liquid whey, from cheese production, at processing {DK}	AFP 7	2025	2,11
Liquid whey, from cheese production, at processing {ES}	AFP 7	2025	2,11
Liquid whey, from cheese production, at processing {FR}	AFP 7	2025	2,11
Liquid whey, from cheese production, at processing {GB}	AFP 7	2025	2,11
Liquid whey, from cheese production, at processing {IE}	AFP 7	2025	2,11
Liquid whey, from cheese production, at processing {IT}	AFP 7	2025	2,11
Liquid whey, from cheese production, at processing {NL}	AFP 7	2025	2,11
Liquid whey, from cheese production, at processing {RER}	AFP 7	2025	1,91
Liquid whey, from cheese production, at processing {US}	AFP 7	2025	2,11
Live yeast dried, at processing {NL}	Nevedi (AFP additional)	2025	1,87
Lucerne meal, at processing {NL}	Nevedi (AFP additional)	2025	1,87
Lucerne, dried, at farm {ES}	AFP 7	2025	1,79

Lucerne, dried, at farm {IT}	AFP 7	2025	1,79
Lucerne, production mix, at storage {RER}	AFP additional	2025	2,20
Lupins fibre, at processing {NL}	AFP 7	2025	2,09
Lupins hull (meal), at processing {RER}	AFP additional	2025	2,09
Lupins meal, at processing {NL}	AFP 7	2025	2,09
Lupins meal, at processing {RER}	AFP additional	2025	2,09
Lupins, dried, at storage {AU}	AFP 7	2025	1,79
Lupins, dried, at storage {DE}	AFP 7	2025	1,79
Lupins, dried, at storage {ES}	AFP 7	2025	1,79
Lupins, dried, at storage {FR}	AFP 7	2025	1,79
Lupins, dried, at storage {IT}	AFP 7	2025	1,79
Lupins, dried, at storage {PL}	AFP 7	2025	1,79
Lupins, dried, production mix, at storage {GLO}	AFP additional	2025	2,09
Lupins, dried, production mix, at storage {RER}	AFP additional	2025	1,87
Maize bran, at processing {DE}	AFP 7	2025	1,99
Maize bran, at processing {FR}	AFP 7	2025	1,99
Maize bran, at processing {GLO}	AFP additional	2025	1,99
Maize bran, at processing {NL}	AFP 7	2025	1,99
Maize bran, at processing {US}	AFP 7	2025	1,99
Maize degermed, at processing {GLO}	AFP additional	2025	1,99
Maize distillers grains dried, at processing {RER}	AFP additional	2025	1,94
Maize distillers grains dried, at processing {US}	AFP 7	2025	1,92
Maize distillers grains wet, at processing {NL}	Nevedi (AFP additional)	2025	1,88
Maize distillers grains wet, at processing {RER}	AFP additional	2025	1,94
Maize distillers grains wet, at processing {US}	AFP additional	2025	1,91
Maize distillers grains, dried, at processing* {US}	AFIA	2024	2,39
Maize distillers grains, dry (90%dm), at processing {US}	AFIA	2024	2,39
Maize fibre/bran dewatered, at processing {GLO}	AFP additional	2025	1,99
Maize flour, at processing {DE}	AFP 7	2025	1,97
Maize flour, at processing {FR}	AFP 7	2025	1,97
Maize flour, at processing {GLO}	AFP additional	2025	2,04
Maize flour, at processing {IT}	AFP 7	2025	1,97
Maize flour, at processing {NL}	AFP 7	2025	1,97
Maize flour, at processing {PL}	AFP 7	2025	1,97
Maize flour, at processing {RER}	AFP additional	2025	1,99
Maize flour, at processing {US}	AFP 7	2025	1,97
Maize germ dried, at processing {BE}	AFP 7	2025	1,99
Maize germ dried, at processing {BR}	AFP 7	2025	1,99
Maize germ dried, at processing {DE}	AFP 7	2025	1,99
Maize germ dried, at processing {FR}	AFP 7	2025	1,99
Maize germ dried, at processing {GLO}	AFP additional	2025	1,99
Maize germ dried, at processing {IT}	AFP 7	2025	1,99
Maize germ dried, at processing {NL}	AFP 7	2025	1,99
Maize germ dried, at processing {US}	AFP 7	2025	1,99
Maize germ expeller (pressing), at processing {DE}	AFP 7	2025	1,94
Maize germ expeller (pressing), at processing {FR}	AFP 7	2025	1,94
Maize germ expeller (pressing), at processing {NL}	AFP 7	2025	1,94
Maize germ expeller (pressing), at processing {US}	AFP 7	2025	1,89
Maize germ meal (solvent), at processing {BE}	AFP 7	2025	1,92
Maize germ meal (solvent), at processing {BR}	AFP 7	2025	1,92

Maize germ meal (solvent), at processing {DE}	AFP 7	2025	1,92
Maize germ meal (solvent), at processing {FR}	AFP 7	2025	1,92
Maize germ meal (solvent), at processing {IT}	AFP 7	2025	1,92
Maize germ meal (solvent), at processing {NL}	AFP 7	2025	1,92
Maize germ meal (solvent), at processing {RER}	AFP additional	2025	1,92
Maize germ meal (solvent), at processing {US}	AFP 7	2025	1,90
Maize germ meal expeller (pressing), at processing {GLO}	AFP additional	2025	1,88
Maize germ meal extracted (solvent), at processing {GLO}	AFP additional	2025	1,94
Maize germ wet, at processing {GLO}	AFP additional	2025	1,99
Maize gluten feed dried, at processing {DE}	AFP 7	2025	1,99
Maize gluten feed dried, at processing {FR}	AFP 7	2025	1,99
Maize gluten feed dried, at processing {GLO}	AFP additional	2025	1,99
Maize gluten feed dried, at processing {NL}	AFP 7	2025	1,99
Maize gluten feed dried, at processing {RER}	AFP 7	2025	1,99
Maize gluten feed dried, at processing {US}	AFP 7	2025	1,99
Maize gluten feed silage, at processing {BE}	AFP additional	2025	1,99
Maize gluten feed silage, at processing {BR}	AFP additional	2025	1,99
Maize gluten feed silage, at processing {CN}	AFP additional	2025	1,99
Maize gluten feed silage, at processing {FR}	AFP additional	2025	1,99
Maize gluten feed silage, at processing {JP}	AFP additional	2025	1,99
Maize gluten feed silage, at processing {NL}	AFP additional	2025	1,99
Maize gluten feed silage, at processing {RER}	AFP additional	2025	1,99
Maize gluten feed silage, at processing {TH}	AFP additional	2025	1,99
Maize gluten feed silage, at processing {US}	AFP additional	2025	1,99
Maize gluten feed wet, at processing {BE}	AFP additional	2025	1,99
Maize gluten feed wet, at processing {BR}	AFP additional	2025	1,99
Maize gluten feed wet, at processing {CN}	AFP additional	2025	1,99
Maize gluten feed wet, at processing {DE}	AFP 7	2025	1,99
Maize gluten feed wet, at processing {FR}	AFP 7	2025	1,99
Maize gluten feed wet, at processing {IT}	AFP additional	2025	1,99
Maize gluten feed wet, at processing {JP}	AFP additional	2025	1,99
Maize gluten feed wet, at processing {NL}	AFP 7	2025	1,99
Maize gluten feed wet, at processing {RER}	AFP additional	2025	1,99
Maize gluten feed wet, at processing {TH}	AFP additional	2025	1,99
Maize gluten feed wet, at processing {US}	AFP 7	2025	1,99
Maize gluten meal dried, at processing {BR}	AFP 7	2025	1,99
Maize gluten meal dried, at processing {CN}	AFP 7	2025	1,99
Maize gluten meal dried, at processing {DE}	AFP 7	2025	1,99
Maize gluten meal dried, at processing {FR}	AFP 7	2025	1,99
Maize gluten meal dried, at processing {GLO}	AFP additional	2025	1,99
Maize gluten meal dried, at processing {JP}	AFP 7	2025	1,99
Maize gluten meal dried, at processing {NL}	AFP 7	2025	1,99
Maize gluten meal dried, at processing {RER}	AFP 7	2025	1,99
Maize gluten meal dried, at processing {TH}	AFP 7	2025	1,99
Maize gluten meal dried, at processing {US}	AFP 7	2025	1,99
Maize middlings, at processing {DE}	AFP 7	2025	1,97
Maize middlings, at processing {FR}	AFP 7	2025	1,97
Maize middlings, at processing {GLO}	AFP additional	2025	2,04
Maize middlings, at processing {IT}	AFP 7	2025	1,97
Maize middlings, at processing {NL}	AFP 7	2025	1,97

Maize middlings, at processing {PL}	AFP 7	2025	1,97
Maize middlings, at processing {US}	AFP 7	2025	1,97
Maize silage, using 10% Nfix crops, at farm {DK}	SEGES Innovation P/S	2025	1,32
Maize starch and gluten slurry, at processing {GLO}	AFP additional	2025	1,99
Maize starch dried, at processing {GLO}	AFP additional	2025	1,99
Maize, at farm {US-CO}	USDA	2017	2,03
Maize, at farm {US-GA}	USDA	2017	2,03
Maize, at farm {US-IA}	USDA	2017	2,03
Maize, at farm {US-IL}	USDA	2017	2,03
Maize, at farm {US-IN}	USDA	2017	2,03
Maize, at farm {US-KS}	USDA	2017	2,03
Maize, at farm {US-KY}	USDA	2017	2,03
Maize, at farm {US-MI}	USDA	2017	2,03
Maize, at farm {US-MN}	USDA	2017	2,03
Maize, at farm {US-MO}	USDA	2017	2,03
Maize, at farm {US-NC}	USDA	2017	2,03
Maize, at farm {US-ND}	USDA	2017	2,03
Maize, at farm {US-NE}	USDA	2017	2,03
Maize, at farm {US-NY}	USDA	2017	2,03
Maize, at farm {US-OH}	USDA	2017	2,03
Maize, at farm {US-PA}	USDA	2017	2,03
Maize, at farm {US-SC}	USDA	2017	2,03
Maize, at farm {US-SD}	USDA	2017	2,03
Maize, at farm {US-TX}	USDA	2017	2,03
Maize, at farm {US-WI}	USDA	2017	2,03
Maize, dried, at farm {CA-AT}	GFLI Canada	2019	2,35
Maize, dried, at farm {CA-ON}	GFLI Canada	2019	1,96
Maize, dried, at farm {CA-QC}	GFLI Canada	2019	1,90
Maize, dried, at farm {CA-WE}	GFLI Canada	2019	2,18
Maize, dried, at storage {AR}	AFP 7	2025	1,79
Maize, dried, at storage {AT}	AFP 7	2025	1,79
Maize, dried, at storage {BE}	AFP 7	2025	1,79
Maize, dried, at storage {BG}	AFP 7	2025	1,79
Maize, dried, at storage {BR}	AFP 7	2025	1,79
Maize, dried, at storage {BY}	AFP 7	2025	1,79
Maize, dried, at storage {CA}	AFP 7	2025	1,79
Maize, dried, at storage {CH}	AFP 7	2025	1,79
Maize, dried, at storage {CN}	AFP 7	2025	1,79
Maize, dried, at storage {CZ}	AFP 7	2025	1,79
Maize, dried, at storage {DE}	AFP 7	2025	1,79
Maize, dried, at storage {ES}	AFP 7	2025	1,79
Maize, dried, at storage {FR}	AFP 7	2025	1,79
Maize, dried, at storage {GR}	AFP 7	2025	1,79
Maize, dried, at storage {HU}	AFP 7	2025	1,79
Maize, dried, at storage {ID}	AFP additional	2025	1,79
Maize, dried, at storage {IN}	AFP 7	2025	1,79
Maize, dried, at storage {IT}	AFP 7	2025	1,79
Maize, dried, at storage {JP}	AFP 7	2025	1,79
Maize, dried, at storage {LT}	AFP 7	2025	1,79
Maize, dried, at storage {MX}	AFP additional	2025	1,79

Maize, dried, at storage {NL}	AFP 7	2025	1,79
Maize, dried, at storage {PH}	AFP additional	2025	1,79
Maize, dried, at storage {PK}	AFP additional	2025	1,79
Maize, dried, at storage {PL}	AFP 7	2025	1,79
Maize, dried, at storage {PT}	AFP 7	2025	1,79
Maize, dried, at storage {RO}	AFP 7	2025	1,79
Maize, dried, at storage {RU}	AFP 7	2025	1,79
Maize, dried, at storage {SI}	AFP 7	2025	1,79
Maize, dried, at storage {SK}	AFP 7	2025	1,79
Maize, dried, at storage {TH}	AFP 7	2025	1,79
Maize, dried, at storage {TR}	AFP 7	2025	1,79
Maize, dried, at storage {UA}	AFP 7	2025	1,79
Maize, dried, at storage {US}	AFP 7	2025	1,79
Maize, dried, at storage {VN}	AFP additional	2025	1,79
Maize, dried, at storage {ZA}	AFP 7	2025	1,79
Maize, dried, production mix, at storage {GLO}	AFP additional	2025	1,91
Maize, dried, production mix, at storage {RER}	AFP additional	2025	1,83
Maize, flaked, at processing {GLO}	AFP additional	2025	1,96
Maize, ground, at processing {NL}	Nevedi (AFP additional)	2025	1,79
Maize, production mix, at farm {BR}, Tier 2,	EMBRAPA	2022	1,39
Maize, production mix, at farm {CA}	GFLI Canada	2019	1,96
Maize, production mix, at farm {US}	USDA	2017	2,03
Maize, summer, dried, at farm* {BR}, Tier 2,	EMBRAPA	2022	1,39
Maize, winter, dried, at farm* {BR}, Tier 2,	EMBRAPA	2022	1,39
Malt sprouts, pelleted, at processing {NL}	Nevedi (AFP additional)	2025	1,91
Mustard seed, dried, at storage {CA}	AFP 7	2025	1,79
Mustard seed, dried, at storage {CZ}	AFP 7	2025	1,79
Mustard seed, dried, at storage {DE}	AFP 7	2025	1,79
Mustard seed, dried, at storage {RU}	AFP 7	2025	1,79
Mustard seed, dried, at storage {UA}	AFP 7	2025	1,79
Mustard seed, dried, at storage {US}	AFP 7	2025	1,79
Nutritionally Improved Straw, at processing {GB}	Individual data projects	2025	1,30
Oat grain peeled, at processing {BE}	AFP 7	2025	1,92
Oat grain peeled, at processing {NL}	AFP 7	2025	1,92
Oat grain peeled, at processing {RER}	AFP additional	2025	1,93
Oat grain, dried, at farm {CA-AT}	GFLI Canada	2019	2,32
Oat grain, dried, at farm {CA-ON}	GFLI Canada	2019	1,96
Oat grain, dried, at farm {CA-QC}	GFLI Canada	2019	1,88
Oat grain, dried, at farm {CA-WE}	GFLI Canada	2019	2,15
Oat grain, dried, at farm {US-KS}	USDA	2017	2,03
Oat grain, dried, at farm {US-MI}	USDA	2017	2,03
Oat grain, dried, at farm {US-MN}	USDA	2017	2,03
Oat grain, dried, at farm {US-ND}	USDA	2017	2,03
Oat grain, dried, at farm {US-NE}	USDA	2017	2,03
Oat grain, dried, at farm {US-NY}	USDA	2017	2,03
Oat grain, dried, at farm {US-PA}	USDA	2017	2,03
Oat grain, dried, at farm {US-SD}	USDA	2017	2,03
Oat grain, dried, at farm {US-WI}	USDA	2017	2,03
Oat grain, dried, at storage {AT}	AFP 7	2025	1,79
Oat grain, dried, at storage {AU}	AFP 7	2025	1,79

Oat grain, dried, at storage {BE}	AFP 7	2025	1,79
Oat grain, dried, at storage {BG}	AFP 7	2025	1,79
Oat grain, dried, at storage {BR}	AFP 7	2025	1,79
Oat grain, dried, at storage {CA}	AFP 7	2025	1,79
Oat grain, dried, at storage {CH}	AFP 7	2025	1,79
Oat grain, dried, at storage {CL}	AFP 7	2025	1,79
Oat grain, dried, at storage {CN}	AFP 7	2025	1,79
Oat grain, dried, at storage {CY}	AFP 7	2025	1,79
Oat grain, dried, at storage {CZ}	AFP 7	2025	1,79
Oat grain, dried, at storage {DE}	AFP 7	2025	1,79
Oat grain, dried, at storage {DK}	AFP 7	2025	1,79
Oat grain, dried, at storage {EE}	AFP 7	2025	1,79
Oat grain, dried, at storage {ES}	AFP 7	2025	1,79
Oat grain, dried, at storage {FI}	AFP 7	2025	1,79
Oat grain, dried, at storage {FR}	AFP 7	2025	1,79
Oat grain, dried, at storage {GB}	AFP 7	2025	1,79
Oat grain, dried, at storage {GR}	AFP 7	2025	1,79
Oat grain, dried, at storage {HU}	AFP 7	2025	1,79
Oat grain, dried, at storage {IE}	AFP 7	2025	1,79
Oat grain, dried, at storage {IT}	AFP 7	2025	1,79
Oat grain, dried, at storage {JP}	AFP 7	2025	1,79
Oat grain, dried, at storage {LT}	AFP 7	2025	1,79
Oat grain, dried, at storage {LV}	AFP 7	2025	1,79
Oat grain, dried, at storage {NL}	AFP 7	2025	1,79
Oat grain, dried, at storage {NO}	AFP 7	2025	1,79
Oat grain, dried, at storage {PL}	AFP 7	2025	1,79
Oat grain, dried, at storage {PT}	AFP 7	2025	1,79
Oat grain, dried, at storage {RO}	AFP 7	2025	1,79
Oat grain, dried, at storage {RU}	AFP 7	2025	1,79
Oat grain, dried, at storage {SE}	AFP 7	2025	1,79
Oat grain, dried, at storage {SI}	AFP 7	2025	1,79
Oat grain, dried, at storage {SK}	AFP 7	2025	1,79
Oat grain, dried, at storage {UA}	AFP 7	2025	1,79
Oat grain, dried, at storage {US}	AFP 7	2025	1,79
Oat grain, dried, production mix, at storage {GLO}	AFP additional	2025	1,83
Oat grain, dried, production mix, at storage {RER}	AFP additional	2025	1,80
Oat grain, production mix, at farm {CA}	GFLI Canada	2019	2,13
Oat grain, production mix, at farm {US}	USDA	2017	2,03
Oat husk meal pellet, at processing {NL}	Nevedi (AFP additional)	2025	1,97
Oat husk meal, at processing {BE}	AFP 7	2025	1,92
Oat husk meal, at processing {NL}	AFP 7	2025	1,92
Oat husk meal, at processing {RER}	AFP additional	2025	1,93
Oat mill feed meal high grade, at processing {BE}	AFP 7	2025	1,92
Oat mill feed meal high grade, at processing {NL}	AFP 7	2025	1,92
Oil palm fruit, at orchard {BR}	AFP 7	2025	1,79
Oil palm fruit, at orchard {ID}	AFP 7	2025	1,79
Oil palm fruit, at orchard {MY}	AFP 7	2025	1,79
Oil palm fruit, at orchard {TH}	AFP 7	2025	1,79
Palm kernel expeller, at processing {ID}	AFP 7	2025	1,75
Palm kernel expeller, at processing {MY}	AFP 7	2025	1,75

Palm kernel expeller, at processing {TH}	AFP 7	2025	1,75
Palm kernels, at processing {BR}	AFP 7	2025	1,87
Palm kernels, at processing {ID}	AFP 7	2025	1,87
Palm kernels, at processing {MY}	AFP 7	2025	1,87
Palm kernels, at processing {TH}	AFP 7	2025	1,87
Pea fibre, at processing {RER}	AFP 7	2025	1,90
Pea hull, at processing {DE}	AFP 7	2025	1,90
Pea hull, at processing {NL}	AFP 7	2025	1,90
Pea hull, at processing {RER}	AFP 7	2025	1,90
Pea meal, at processing {DE}	AFP 7	2025	1,90
Pea meal, at processing {NL}	AFP 7	2025	1,90
Pea meal, at processing {RER}	AFP 7	2025	1,90
Pea protein-concentrate, at processing {DE}	AFP 7	2025	1,89
Pea protein-isolate, at processing {DE}	AFP 7	2025	1,92
Pea slurry, at processing {DE}	AFP 7	2025	1,92
Pea starch slurry, at processing {DE}	AFP 7	2025	1,92
Pea starch-concentrate, at processing {DE}	AFP 7	2025	1,89
Pea starch-concentrate, at processing {NL}	AFP 7	2025	1,89
Pea, dried, at farm {CA-QC}	GFLI Canada	2019	2,07
Pea, dried, at farm {CA-WE}	GFLI Canada	2019	2,10
Pea, production mix, at farm {CA}	GFLI Canada	2019	2,10
Peas & Lentils, dried, at farm {CA}, Tier 2, OpenLCA	UBC - Pulse project	2025	1,70
Peas Plus Feedvalid, at processing {NL}	Branded data (Feb'22 pilot)	2022	1,22
Peas, dry, dried, at storage {AT}	AFP 7	2025	1,79
Peas, dry, dried, at storage {AU}	AFP 7	2025	1,79
Peas, dry, dried, at storage {BE}	AFP 7	2025	1,79
Peas, dry, dried, at storage {BG}	AFP 7	2025	1,79
Peas, dry, dried, at storage {BR}	AFP 7	2025	1,79
Peas, dry, dried, at storage {CA}	AFP 7	2025	1,79
Peas, dry, dried, at storage {CH}	AFP 7	2025	1,79
Peas, dry, dried, at storage {CN}	AFP 7	2025	1,79
Peas, dry, dried, at storage {CZ}	AFP 7	2025	1,79
Peas, dry, dried, at storage {DE}	AFP 7	2025	1,79
Peas, dry, dried, at storage {DK}	AFP 7	2025	1,79
Peas, dry, dried, at storage {EE}	AFP 7	2025	1,79
Peas, dry, dried, at storage {ES}	AFP 7	2025	1,79
Peas, dry, dried, at storage {FI}	AFP 7	2025	1,79
Peas, dry, dried, at storage {FR}	AFP 7	2025	1,79
Peas, dry, dried, at storage {GB}	AFP 7	2025	1,79
Peas, dry, dried, at storage {GR}	AFP 7	2025	1,79
Peas, dry, dried, at storage {HU}	AFP 7	2025	1,79
Peas, dry, dried, at storage {IE}	AFP 7	2025	1,79
Peas, dry, dried, at storage {IT}	AFP 7	2025	1,79
Peas, dry, dried, at storage {LT}	AFP 7	2025	1,79
Peas, dry, dried, at storage {LV}	AFP 7	2025	1,79
Peas, dry, dried, at storage {NL}	AFP 7	2025	1,79
Peas, dry, dried, at storage {PL}	AFP 7	2025	1,79
Peas, dry, dried, at storage {RO}	AFP 7	2025	1,79
Peas, dry, dried, at storage {RU}	AFP 7	2025	1,79
Peas, dry, dried, at storage {SE}	AFP 7	2025	1,79

Peas, dry, dried, at storage {SI}	AFP 7	2025	1,79
Peas, dry, dried, at storage {SK}	AFP 7	2025	1,79
Peas, dry, dried, at storage {UA}	AFP 7	2025	1,79
Peas, dry, dried, at storage {US}	AFP 7	2025	1,79
Peas, dry, dried, production mix, at storage {GLO}	AFP additional	2025	1,98
Peas, dry, dried, production mix, at storage {RER}	AFP additional	2025	1,80
Petggie Barley ProCeres, at processing {NL}	Branded data (Feb'22 pilot)	2022	1,33
Petggie Carrot Feedvalid, at processing {NL}	Branded data (Feb'22 pilot)	2022	1,20
Petggie Corn ProCeres, at processing {NL}	Branded data (Feb'22 pilot)	2022	1,30
Pigeon peas, dried, at storage {IN}	AFP additional	2025	1,79
Plasma powder, mixed species, at processing {RER}	EAPA	2023	1,84
Poppy seed, dried, at storage {ES}	Nevedi (AFP additional)	2025	1,79
Poppy seed, dried, at storage {FR}	Nevedi (AFP additional)	2025	1,79
Poppy seed, dried, at storage {TR}	Nevedi (AFP additional)	2025	1,79
Potato Chips Feedvalid, at processing {EU}	Branded data (Feb'22 pilot)	2022	1,20
Potato juice concentrated, at processing {DE}	AFP 7	2025	1,83
Potato juice concentrated, at processing {NL}	AFP 7	2025	1,83
Potato juice concentrated, at processing {RER}	AFP additional	2025	1,84
Potato mixes, various, Feedvalid, at processing {NL}	Branded data (Feb'22 pilot)	2022	1,20
Potato protein from starch, KMC PotaPro 1500 (90%dm) {DK}	Branded data (Oct'23 V1 methodology)	2025	1,45
Potato protein, at processing {DE}	AFP 7	2025	1,83
Potato protein, at processing {NL}	AFP 7	2025	1,83
Potato protein, at processing {RER}	AFP additional	2025	1,84
Potato pulp dried, at processing {DE}	AFP 7	2025	1,83
Potato pulp dried, at processing {NL}	AFP 7	2025	1,83
Potato pulp dried, at processing {RER}	AFP additional	2025	1,84
Potato pulp pressed fresh+silage, at processing {DE}	AFP 7	2025	1,83
Potato pulp pressed fresh+silage, at processing {NL}	AFP 7	2025	1,83
Potato pulp pressed fresh+silage, at processing {RER}	AFP additional	2025	1,84
Potato pulp pressed fresh+silage, at processing* {NL}	GFLI Wet-coproducts	2024	1,84
Potato scraps, at processing {RER}	GFLI Wet-coproducts	2024	1,98
Potato starch dried, at processing {RER}	AFP additional	2025	1,84
Potato steam peels, at processing {RER}	GFLI Wet-coproducts	2024	1,98
Potatoes, cooled, at storage {AT}	AFP 7	2025	1,79
Potatoes, cooled, at storage {BE}	AFP 7	2025	1,79
Potatoes, cooled, at storage {BG}	AFP 7	2025	1,79
Potatoes, cooled, at storage {CA}	AFP 7	2025	1,79
Potatoes, cooled, at storage {CH}	AFP 7	2025	1,79
Potatoes, cooled, at storage {CY}	AFP 7	2025	1,79
Potatoes, cooled, at storage {CZ}	AFP 7	2025	1,79
Potatoes, cooled, at storage {DE}	AFP 7	2025	1,79
Potatoes, cooled, at storage {DK}	AFP 7	2025	1,79
Potatoes, cooled, at storage {EE}	AFP 7	2025	1,79
Potatoes, cooled, at storage {EG}	AFP 7	2025	1,79
Potatoes, cooled, at storage {ES}	AFP 7	2025	1,79
Potatoes, cooled, at storage {FI}	AFP 7	2025	1,79
Potatoes, cooled, at storage {FR}	AFP 7	2025	1,79
Potatoes, cooled, at storage {GB}	AFP 7	2025	1,79
Potatoes, cooled, at storage {GR}	AFP 7	2025	1,79
Potatoes, cooled, at storage {HU}	AFP 7	2025	1,79

Potatoes, cooled, at storage {IE}	AFP 7	2025	1,79
Potatoes, cooled, at storage {IT}	AFP 7	2025	1,79
Potatoes, cooled, at storage {LT}	AFP 7	2025	1,79
Potatoes, cooled, at storage {LV}	AFP 7	2025	1,79
Potatoes, cooled, at storage {NL}	AFP 7	2025	1,79
Potatoes, cooled, at storage {NO}	AFP 7	2025	1,79
Potatoes, cooled, at storage {PL}	AFP 7	2025	1,79
Potatoes, cooled, at storage {PT}	AFP 7	2025	1,79
Potatoes, cooled, at storage {RO}	AFP 7	2025	1,79
Potatoes, cooled, at storage {SE}	AFP 7	2025	1,79
Potatoes, cooled, at storage {SI}	AFP 7	2025	1,79
Potatoes, cooled, at storage {SK}	AFP 7	2025	1,79
Potatoes, cooled, at storage {TR}	AFP 7	2025	1,79
Potatoes, cooled, at storage {US}	AFP 7	2025	1,79
Potatoes, cooled, production mix, at storage {GLO}	AFP additional	2025	2,00
Potatoes, cooled, production mix, at storage {RER}	AFP additional	2025	1,80
Potatoes, dried, at processing {NL}	Nevedi (AFP additional)	2025	1,88
Poultry fat, Saria, dry rendering, at processing {EU}	Branded data (Feb'22 pilot)	2023	1,24
Poultry Processed Animal Protein, Saria, dry rendering, at processing {EU}	Branded data (Feb'22 pilot)	2023	1,24
ProBarley Feedvalid, at processing {NL}	Branded data (Feb'22 pilot)	2022	1,33
ProCornFeedvalid, at processing {NL}	Branded data (Feb'22 pilot)	2022	1,30
RaPass-RES Feedvalid, at processing {NL}	Branded data (Feb'22 pilot)	2022	1,27
Rapeseed expeller (pressing), at processing {AT}	AFP 7	2025	1,76
Rapeseed expeller (pressing), at processing {BE}	AFP 7	2025	1,76
Rapeseed expeller (pressing), at processing {CA}	AFP 7	2025	1,76
Rapeseed expeller (pressing), at processing {CZ}	AFP 7	2025	1,76
Rapeseed expeller (pressing), at processing {DE}	AFP 7	2025	1,76
Rapeseed expeller (pressing), at processing {DK}	AFP 7	2025	1,76
Rapeseed expeller (pressing), at processing {ES}	AFP 7	2025	1,76
Rapeseed expeller (pressing), at processing {FR}	AFP 7	2025	1,76
Rapeseed expeller (pressing), at processing {GB}	AFP 7	2025	1,76
Rapeseed expeller (pressing), at processing {HU}	AFP 7	2025	1,76
Rapeseed expeller (pressing), at processing {IN}	AFP 7	2025	1,76
Rapeseed expeller (pressing), at processing {IT}	AFP 7	2025	1,76
Rapeseed expeller (pressing), at processing {NL}	AFP 7	2025	1,76
Rapeseed expeller (pressing), at processing {PL}	AFP 7	2025	1,76
Rapeseed expeller (pressing), at processing {RER}	AFP additional	2025	1,76
Rapeseed expeller (pressing), at processing {US}	AFP 7	2025	1,76
Rapeseed meal (solvent), at processing {AT}	AFP 7	2025	1,75
Rapeseed meal (solvent), at processing {BE}	AFP 7	2025	1,75
Rapeseed meal (solvent), at processing {BR}	AFP 7	2025	1,75
Rapeseed meal (solvent), at processing {CA}	AFP 7	2025	1,75
Rapeseed meal (solvent), at processing {CN}	AFP 7	2025	1,75
Rapeseed meal (solvent), at processing {CZ}	AFP 7	2025	1,75
Rapeseed meal (solvent), at processing {DE}	AFP 7	2025	1,75
Rapeseed meal (solvent), at processing {DK}	AFP 7	2025	1,75
Rapeseed meal (solvent), at processing {ES}	AFP 7	2025	1,75
Rapeseed meal (solvent), at processing {FR}	AFP 7	2025	1,75
Rapeseed meal (solvent), at processing {GB}	AFP 7	2025	1,75
Rapeseed meal (solvent), at processing {GLO}	AFP additional	2025	1,78

Rapeseed meal (solvent), at processing {HU}	AFP 7	2025	1,75
Rapeseed meal (solvent), at processing {IN}	AFP 7	2025	1,75
Rapeseed meal (solvent), at processing {IT}	AFP 7	2025	1,75
Rapeseed meal (solvent), at processing {JP}	AFP 7	2025	1,75
Rapeseed meal (solvent), at processing {NL}	AFP 7	2025	1,75
Rapeseed meal (solvent), at processing {PL}	AFP 7	2025	1,75
Rapeseed meal (solvent), at processing {RER}	AFP additional	2025	1,68
Rapeseed meal (solvent), at processing {US}	AFP 7	2025	1,75
Rapeseed, dried, at farm {CA-ON}	GFLI Canada	2019	1,96
Rapeseed, dried, at farm {CA-QC}	GFLI Canada	2019	1,90
Rapeseed, dried, at farm {CA-WE}	GFLI Canada	2019	2,02
Rapeseed, dried, at storage {AR}	AFP 7	2025	1,79
Rapeseed, dried, at storage {AT}	AFP 7	2025	1,79
Rapeseed, dried, at storage {AU}	AFP 7	2025	1,79
Rapeseed, dried, at storage {BE}	AFP 7	2025	1,79
Rapeseed, dried, at storage {BG}	AFP 7	2025	1,79
Rapeseed, dried, at storage {BR}	AFP 7	2025	1,79
Rapeseed, dried, at storage {CA}	AFP 7	2025	1,79
Rapeseed, dried, at storage {CH}	AFP 7	2025	1,79
Rapeseed, dried, at storage {CN}	AFP 7	2025	1,79
Rapeseed, dried, at storage {CZ}	AFP 7	2025	1,79
Rapeseed, dried, at storage {DE}	AFP 7	2025	1,79
Rapeseed, dried, at storage {DK}	AFP 7	2025	1,79
Rapeseed, dried, at storage {EE}	AFP 7	2025	1,79
Rapeseed, dried, at storage {ES}	AFP 7	2025	1,79
Rapeseed, dried, at storage {FI}	AFP 7	2025	1,79
Rapeseed, dried, at storage {FR}	AFP 7	2025	1,79
Rapeseed, dried, at storage {GB}	AFP 7	2025	1,79
Rapeseed, dried, at storage {HU}	AFP 7	2025	1,79
Rapeseed, dried, at storage {IE}	AFP 7	2025	1,79
Rapeseed, dried, at storage {IN}	AFP 7	2025	1,79
Rapeseed, dried, at storage {IT}	AFP 7	2025	1,79
Rapeseed, dried, at storage {JP}	AFP 7	2025	1,79
Rapeseed, dried, at storage {LT}	AFP 7	2025	1,79
Rapeseed, dried, at storage {LV}	AFP 7	2025	1,79
Rapeseed, dried, at storage {NL}	AFP 7	2025	1,79
Rapeseed, dried, at storage {NO}	AFP 7	2025	1,79
Rapeseed, dried, at storage {PL}	AFP 7	2025	1,79
Rapeseed, dried, at storage {RO}	AFP 7	2025	1,79
Rapeseed, dried, at storage {RU}	AFP 7	2025	1,79
Rapeseed, dried, at storage {SE}	AFP 7	2025	1,79
Rapeseed, dried, at storage {SI}	AFP 7	2025	1,79
Rapeseed, dried, at storage {SK}	AFP 7	2025	1,79
Rapeseed, dried, at storage {UA}	AFP 7	2025	1,79
Rapeseed, dried, at storage {US}	AFP 7	2025	1,79
Rapeseed, dried, production mix, at storage {GLO}	AFP additional	2025	1,82
Rapeseed, dried, production mix, at storage {RER}	AFP additional	2025	1,80
Rapeseed, production mix, at farm {CA}	GFLI Canada	2019	2,02
Raw sugar, from sugar cane, at modern processing {BR}	EMBRAPA	2022	1,45
Raw sugar, from sugar cane, at traditional processing {BR}	EMBRAPA	2022	1,45

Rice bran (mixed), at processing {CN}	AFP 7	2025	1,83
Rice bran (mixed), at processing {ES}	Nevedi (AFP additional)	2025	1,88
Rice bran (mixed), at processing {IN}	Nevedi (AFP additional)	2025	1,88
Rice bran (mixed), at processing {IT}	Nevedi (AFP additional)	2025	1,88
Rice bran (mixed), at processing {KH}	Nevedi (AFP additional)	2025	1,88
Rice bran (mixed), at processing {PK}	Nevedi (AFP additional)	2025	1,88
Rice bran (mixed), at processing {TH}	Nevedi (AFP additional)	2025	1,88
Rice bran (parboiled), at processing {CN}	AFP 7	2025	1,83
Rice bran (parboiled), at processing {ES}	Nevedi (AFP additional)	2025	1,91
Rice bran (parboiled), at processing {IN}	Nevedi (AFP additional)	2025	1,91
Rice bran (parboiled), at processing {IT}	Nevedi (AFP additional)	2025	1,92
Rice bran (parboiled), at processing {KH}	Nevedi (AFP additional)	2025	1,91
Rice bran (parboiled), at processing {PK}	Nevedi (AFP additional)	2025	1,91
Rice bran (parboiled), at processing {TH}	Nevedi (AFP additional)	2025	1,91
Rice bran (raw), at processing {CN}	AFP 7	2025	1,83
Rice bran (raw), at processing {ES}	Nevedi (AFP additional)	2025	1,88
Rice bran (raw), at processing {IN}	Nevedi (AFP additional)	2025	1,88
Rice bran (raw), at processing {IT}	Nevedi (AFP additional)	2025	1,88
Rice bran (raw), at processing {KH}	Nevedi (AFP additional)	2025	1,88
Rice bran (raw), at processing {PK}	Nevedi (AFP additional)	2025	1,88
Rice bran (raw), at processing {TH}	Nevedi (AFP additional)	2025	1,88
Rice bran meal, at processing {CN}	AFP 7	2025	1,84
Rice bran meal, at processing {ES}	Nevedi (AFP additional)	2025	1,83
Rice bran meal, at processing {IN}	Nevedi (AFP additional)	2025	1,83
Rice bran meal, at processing {IT}	Nevedi (AFP additional)	2025	1,84
Rice bran meal, at processing {KH}	Nevedi (AFP additional)	2025	1,83
Rice bran meal, at processing {PK}	Nevedi (AFP additional)	2025	1,83
Rice bran meal, at processing {TH}	Nevedi (AFP additional)	2025	1,83
Rice brokens (mixed), at processing {CN}	AFP 7	2025	1,83
Rice brokens (mixed), at processing {ES}	Nevedi (AFP additional)	2025	1,88
Rice brokens (mixed), at processing {IN}	Nevedi (AFP additional)	2025	1,88
Rice brokens (mixed), at processing {IT}	Nevedi (AFP additional)	2025	1,88
Rice brokens (mixed), at processing {KH}	Nevedi (AFP additional)	2025	1,88
Rice brokens (mixed), at processing {PK}	Nevedi (AFP additional)	2025	1,88
Rice brokens (mixed), at processing {TH}	Nevedi (AFP additional)	2025	1,88
Rice brokens (parboiled), at processing {CN}	AFP 7	2025	1,83
Rice brokens (parboiled), at processing {ES}	Nevedi (AFP additional)	2025	1,91
Rice brokens (parboiled), at processing {IN}	Nevedi (AFP additional)	2025	1,91
Rice brokens (parboiled), at processing {IT}	Nevedi (AFP additional)	2025	1,92
Rice brokens (parboiled), at processing {KH}	Nevedi (AFP additional)	2025	1,91
Rice brokens (parboiled), at processing {PK}	Nevedi (AFP additional)	2025	1,91
Rice brokens (parboiled), at processing {TH}	Nevedi (AFP additional)	2025	1,91
Rice brokens (raw), at processing {CN}	AFP 7	2025	1,83
Rice brokens (raw), at processing {ES}	Nevedi (AFP additional)	2025	1,88
Rice brokens (raw), at processing {IN}	Nevedi (AFP additional)	2025	1,88
Rice brokens (raw), at processing {IT}	Nevedi (AFP additional)	2025	1,88
Rice brokens (raw), at processing {KH}	Nevedi (AFP additional)	2025	1,88
Rice brokens (raw), at processing {PK}	Nevedi (AFP additional)	2025	1,88
Rice brokens (raw), at processing {TH}	Nevedi (AFP additional)	2025	1,88
Rice feed meal, at processing {CN}	AFP 7	2025	1,83

Rice feed meal, at processing {ES}	Nevedi (AFP additional)	2025	1,83
Rice feed meal, at processing {IN}	Nevedi (AFP additional)	2025	1,83
Rice feed meal, at processing {IT}	Nevedi (AFP additional)	2025	1,84
Rice feed meal, at processing {KH}	Nevedi (AFP additional)	2025	1,83
Rice feed meal, at processing {PK}	Nevedi (AFP additional)	2025	1,83
Rice feed meal, at processing {TH}	Nevedi (AFP additional)	2025	1,83
Rice fibre, at processing {CN}	AFP additional	2025	2,01
Rice fibre, at processing {GLO}	AFP additional	2025	2,01
Rice fibre, at processing {NL}	Nevedi (AFP additional)	2025	2,19
Rice flour, at processing {GLO}	AFP additional	2025	2,08
Rice grain, dried, production mix, at storage {GLO}	AFP additional	2025	1,98
Rice husk (mixed), at processing {CN}	AFP 7	2025	1,83
Rice husk (mixed), at processing {ES}	Nevedi (AFP additional)	2025	1,88
Rice husk (mixed), at processing {IN}	Nevedi (AFP additional)	2025	1,88
Rice husk (mixed), at processing {IT}	Nevedi (AFP additional)	2025	1,88
Rice husk (mixed), at processing {KH}	Nevedi (AFP additional)	2025	1,88
Rice husk (mixed), at processing {PK}	Nevedi (AFP additional)	2025	1,88
Rice husk (mixed), at processing {TH}	Nevedi (AFP additional)	2025	1,88
Rice husk (parboiled), at processing {CN}	AFP 7	2025	1,83
Rice husk (parboiled), at processing {ES}	Nevedi (AFP additional)	2025	1,91
Rice husk (parboiled), at processing {IN}	Nevedi (AFP additional)	2025	1,91
Rice husk (parboiled), at processing {IT}	Nevedi (AFP additional)	2025	1,92
Rice husk (parboiled), at processing {KH}	Nevedi (AFP additional)	2025	1,91
Rice husk (parboiled), at processing {PK}	Nevedi (AFP additional)	2025	1,91
Rice husk (parboiled), at processing {TH}	Nevedi (AFP additional)	2025	1,91
Rice husk (raw), at processing {CN}	AFP 7	2025	1,83
Rice husk (raw), at processing {ES}	Nevedi (AFP additional)	2025	1,88
Rice husk (raw), at processing {IN}	Nevedi (AFP additional)	2025	1,88
Rice husk (raw), at processing {IT}	Nevedi (AFP additional)	2025	1,88
Rice husk (raw), at processing {KH}	Nevedi (AFP additional)	2025	1,88
Rice husk (raw), at processing {PK}	Nevedi (AFP additional)	2025	1,88
Rice husk (raw), at processing {TH}	Nevedi (AFP additional)	2025	1,88
Rice husk meal (mixed), at processing {CN}	AFP 7	2025	1,83
Rice husk meal (parboiled), at processing {CN}	AFP 7	2025	1,86
Rice husk meal (raw), at processing {CN}	AFP 7	2025	1,86
Rice middlings, at processing {GLO}	AFP additional	2025	2,08
Rice protein, at processing {CN}	AFP additional	2025	2,01
Rice protein, at processing {NL}	Nevedi (AFP additional)	2025	2,19
Rice starch, at processing {CN}	AFP additional	2025	2,01
Rice starch, at processing {GLO}	AFP additional	2025	2,01
Rice starch, at processing {NL}	Nevedi (AFP additional)	2025	2,19
Rice, at farm {US-AR}	USDA	2017	2,03
Rice, at farm {US-CA}	USDA	2017	2,03
Rice, at farm {US-LA}	USDA	2017	2,03
Rice, at farm {US-MO}	USDA	2017	2,03
Rice, at farm {US-MS}	USDA	2017	2,03
Rice, at farm {US-TX}	USDA	2017	2,03
Rice, dried, at storage {BG}	AFP 7	2025	1,79
Rice, dried, at storage {CN}	AFP 7	2025	1,79
Rice, dried, at storage {ES}	AFP 7	2025	1,79

Rice, dried, at storage {FR}	AFP 7	2025	1,79
Rice, dried, at storage {GR}	AFP 7	2025	1,79
Rice, dried, at storage {HU}	AFP 7	2025	1,79
Rice, dried, at storage {IN}	AFP 7	2025	1,79
Rice, dried, at storage {IT}	AFP 7	2025	1,79
Rice, dried, at storage {KH}	AFP 7	2025	1,79
Rice, dried, at storage {PK}	AFP 7	2025	1,79
Rice, dried, at storage {PT}	AFP 7	2025	1,79
Rice, dried, at storage {RO}	AFP 7	2025	1,79
Rice, dried, at storage {RU}	AFP 7	2025	1,79
Rice, dried, at storage {TH}	AFP 7	2025	1,79
Rice, dried, at storage {TR}	AFP 7	2025	1,79
Rice, dried, at storage {UA}	AFP 7	2025	1,79
Rice, dried, at storage {US}	AFP 7	2025	1,79
Rice, flaked, at processing {GLO}	AFP additional	2025	1,94
Rice, production mix, at farm {US}	USDA	2017	2,03
Rumen-protected fat (PFAD) (calcium soap), at processing {NL}	AFP 7	2025	1,98
Rumen-protected fat (PFAD) (fractioning), at processing {NL}	AFP 7	2025	1,98
Rumen-protected fat (rapeseed stock) (calcium soap), at processing {NL}	AFP 7	2025	1,98
Rumen-protected fat (rapeseed stock) (fractioning), at processing {NL}	AFP 7	2025	1,98
Rumen-protected fat (refined palm oil) (calcium soap), at processing {NL}	AFP 7	2025	1,98
Rumen-protected fat (refined palm oil) (fractioning), at processing {NL}	AFP 7	2025	1,98
Rumen-protected fat (refined rapeseed oil) (calcium soap), at processing {NL}	AFP 7	2025	1,98
Rumen-protected fat (refined rapeseed oil) (fractioning), at processing {NL}	AFP 7	2025	1,98
Rye distillers grains dried, at processing {RER}	AFP additional	2025	1,89
Rye distillers grains wet, at processing {RER}	AFP additional	2025	1,89
Rye flour, at processing {BE}	AFP additional	2025	1,90
Rye flour, at processing {DE}	AFP 7	2025	1,90
Rye flour, at processing {GLO}	AFP additional	2025	1,94
Rye flour, at processing {NL}	AFP 7	2025	1,90
Rye flour, at processing {RER}	AFP additional	2025	1,90
Rye grain, dried, at storage {AT}	AFP 7	2025	1,79
Rye grain, dried, at storage {BE}	AFP 7	2025	1,79
Rye grain, dried, at storage {BG}	AFP 7	2025	1,79
Rye grain, dried, at storage {BY}	AFP 7	2025	1,79
Rye grain, dried, at storage {CA}	AFP 7	2025	1,79
Rye grain, dried, at storage {CH}	AFP 7	2025	1,79
Rye grain, dried, at storage {CZ}	AFP 7	2025	1,79
Rye grain, dried, at storage {DE}	AFP 7	2025	1,79
Rye grain, dried, at storage {DK}	AFP 7	2025	1,79
Rye grain, dried, at storage {EE}	AFP 7	2025	1,79
Rye grain, dried, at storage {ES}	AFP 7	2025	1,79
Rye grain, dried, at storage {FI}	AFP 7	2025	1,79
Rye grain, dried, at storage {FR}	AFP 7	2025	1,79
Rye grain, dried, at storage {GB}	AFP 7	2025	1,79
Rye grain, dried, at storage {GR}	AFP 7	2025	1,79
Rye grain, dried, at storage {HU}	AFP 7	2025	1,79
Rye grain, dried, at storage {IE}	AFP 7	2025	1,79
Rye grain, dried, at storage {IT}	AFP 7	2025	1,79
Rye grain, dried, at storage {LT}	AFP 7	2025	1,79

Rye grain, dried, at storage {LV}	AFP 7	2025	1,79
Rye grain, dried, at storage {NL}	AFP 7	2025	1,79
Rye grain, dried, at storage {NO}	AFP 7	2025	1,79
Rye grain, dried, at storage {PL}	AFP 7	2025	1,79
Rye grain, dried, at storage {PT}	AFP 7	2025	1,79
Rye grain, dried, at storage {RO}	AFP 7	2025	1,79
Rye grain, dried, at storage {RU}	AFP 7	2025	1,79
Rye grain, dried, at storage {SE}	AFP 7	2025	1,79
Rye grain, dried, at storage {SK}	AFP 7	2025	1,79
Rye grain, dried, at storage {UA}	AFP 7	2025	1,79
Rye grain, dried, at storage {US}	AFP 7	2025	1,79
Rye grain, dried, production mix, at storage {GLO}	AFP additional	2025	1,81
Rye middlings, at processing {BE}	AFP additional	2025	1,90
Rye middlings, at processing {DE}	AFP 7	2025	1,90
Rye middlings, at processing {GLO}	AFP additional	2025	1,94
Rye middlings, at processing {NL}	AFP 7	2025	1,90
Rye middlings, at processing {RER}	AFP additional	2025	1,90
Safflower seed expeller (pressing), at processing {AR}	Nevedi (AFP additional)	2025	1,76
Safflower seed expeller (pressing), at processing {IN}	Nevedi (AFP additional)	2025	1,76
Safflower seed expeller (pressing), at processing {MX}	Nevedi (AFP additional)	2025	1,76
Safflower seed expeller (pressing), at processing {US}	Nevedi (AFP additional)	2025	1,76
Safflower seed hull (solvent), at processing {AR}	Nevedi (AFP additional)	2025	1,83
Safflower seed hull (solvent), at processing {IN}	Nevedi (AFP additional)	2025	1,83
Safflower seed hull (solvent), at processing {MX}	Nevedi (AFP additional)	2025	1,83
Safflower seed hull (solvent), at processing {NL}	Nevedi (AFP additional)	2025	1,92
Safflower seed hull (solvent), at processing {US}	Nevedi (AFP additional)	2025	1,83
Safflower seed meal (solvent), at processing {AR}	Nevedi (AFP additional)	2025	1,83
Safflower seed meal (solvent), at processing {IN}	Nevedi (AFP additional)	2025	1,83
Safflower seed meal (solvent), at processing {MX}	Nevedi (AFP additional)	2025	1,83
Safflower seed meal (solvent), at processing {NL}	Nevedi (AFP additional)	2025	1,92
Safflower seed meal (solvent), at processing {US}	Nevedi (AFP additional)	2025	1,83
Safflower seed, dried, at storage {AR}	Nevedi (AFP additional)	2025	1,79
Safflower seed, dried, at storage {AU}	Nevedi (AFP additional)	2025	1,79
Safflower seed, dried, at storage {CN}	Nevedi (AFP additional)	2025	1,79
Safflower seed, dried, at storage {IN}	Nevedi (AFP additional)	2025	1,79
Safflower seed, dried, at storage {KZ}	Nevedi (AFP additional)	2025	1,79
Safflower seed, dried, at storage {MX}	Nevedi (AFP additional)	2025	1,79
Safflower seed, dried, at storage {PK}	Nevedi (AFP additional)	2025	1,79
Safflower seed, dried, at storage {RU}	Nevedi (AFP additional)	2025	1,79
Safflower seed, dried, at storage {TR}	Nevedi (AFP additional)	2025	1,79
Safflower seed, dried, at storage {US}	Nevedi (AFP additional)	2025	1,79
Safflower seed, dried, at storage {UZ}	Nevedi (AFP additional)	2025	1,79
Schoko Power (Plus) Feedvalid, at processing {DE}	Branded data (Feb'22 pilot)	2022	1,26
Seed cotton, dried, at storage {AR}	Nevedi (AFP additional)	2025	1,79
Seed cotton, dried, at storage {AU}	Nevedi (AFP additional)	2025	1,79
Seed cotton, dried, at storage {BR}	Nevedi (AFP additional)	2025	1,79
Seed cotton, dried, at storage {CN}	Nevedi (AFP additional)	2025	1,79
Seed cotton, dried, at storage {EG}	Nevedi (AFP additional)	2025	1,79
Seed cotton, dried, at storage {ID}	Nevedi (AFP additional)	2025	1,79
Seed cotton, dried, at storage {IN}	Nevedi (AFP additional)	2025	1,79

Seed cotton, dried, at storage {MA}	Nevedi (AFP additional)	2025	1,79
Seed cotton, dried, at storage {MX}	Nevedi (AFP additional)	2025	1,79
Seed cotton, dried, at storage {PK}	Nevedi (AFP additional)	2025	1,79
Seed cotton, dried, at storage {TH}	Nevedi (AFP additional)	2025	1,79
Seed cotton, dried, at storage {TR}	Nevedi (AFP additional)	2025	1,79
Seed cotton, dried, at storage {US}	Nevedi (AFP additional)	2025	1,79
Seed cotton, dried, at storage {UZ}	Nevedi (AFP additional)	2025	1,79
Seed cotton, dried, at storage {VN}	Nevedi (AFP additional)	2025	1,79
Seed cotton, dried, at storage {ZA}	Nevedi (AFP additional)	2025	1,79
Selko IntelliBond C, min. 54% Copper, at processing {US-IN}	Branded data (Oct'23 V1 methodology)	2024	1,51
Selko IntelliBond M, min. 44% Manganese, at processing {US-IN}	Branded data (Oct'23 V1 methodology)	2024	1,55
Selko IntelliBond Z, min. 55% Zinc, at processing {US-IN}	Branded data (Oct'23 V1 methodology)	2024	1,46
Sesame seed expeller (pressing), at processing {NL}	Nevedi (AFP additional)	2025	2,07
Sesame seed meal (solvent), at processing {NL}	Nevedi (AFP additional)	2025	2,13
Sesame seed, dried, at storage {IN}	AFP 7	2025	1,79
Sesame seed, dried, at storage {MX}	AFP 7	2025	1,79
Sesame seed, dried, at storage {PK}	AFP 7	2025	1,79
Soap stock (soybean) (solvent), at processing {AR}	AFP 7	2025	1,89
Soap stock (soybean) (solvent), at processing {BR}	AFP 7	2025	1,89
Soap stock (soybean) (solvent), at processing {DE}	AFP 7	2025	1,89
Soap stock (soybean) (solvent), at processing {ES}	AFP 7	2025	1,89
Soap stock (soybean) (solvent), at processing {GB}	AFP 7	2025	1,89
Soap stock (soybean) (solvent), at processing {GLO}	AFP additional	2025	1,90
Soap stock (soybean) (solvent), at processing {IT}	AFP 7	2025	1,89
Soap stock (soybean) (solvent), at processing {NL}	AFP 7	2025	1,89
Soap stock (soybean) (solvent), at processing {PT}	AFP 7	2025	1,89
Soap stock (soybean) (solvent), at processing {RER}	AFP additional	2025	1,93
Sorghum grain, dried, at storage {AR}	AFP 7	2025	1,79
Sorghum grain, dried, at storage {AU}	AFP 7	2025	1,79
Sorghum grain, dried, at storage {BR}	AFP 7	2025	1,79
Sorghum grain, dried, at storage {CN}	AFP 7	2025	1,79
Sorghum grain, dried, at storage {EG}	AFP 7	2025	1,79
Sorghum grain, dried, at storage {FR}	AFP 7	2025	1,79
Sorghum grain, dried, at storage {IN}	AFP 7	2025	1,79
Sorghum grain, dried, at storage {IT}	AFP 7	2025	1,79
Sorghum grain, dried, at storage {RU}	AFP 7	2025	1,79
Sorghum grain, dried, at storage {UA}	AFP 7	2025	1,79
Sorghum grain, dried, at storage {US}	AFP 7	2025	1,79
Sorghum grain, dried, at storage {ZA}	AFP 7	2025	1,79
Sorghum grain, dried, production mix, at storage {GLO}	AFP additional	2025	2,37
Soybean expeller (pressing), at processing {AR}	AFP 7	2025	1,78
Soybean expeller (pressing), at processing {BE}	AFP 7	2025	1,78
Soybean expeller (pressing), at processing {BR}	AFP 7	2025	1,78
Soybean expeller (pressing), at processing {CN}	AFP 7	2025	1,78
Soybean expeller (pressing), at processing {DE}	AFP 7	2025	1,78
Soybean expeller (pressing), at processing {ES}	AFP 7	2025	1,78
Soybean expeller (pressing), at processing {FR}	AFP 7	2025	1,78
Soybean expeller (pressing), at processing {GB}	AFP 7	2025	1,78
Soybean expeller (pressing), at processing {GLO}	AFP additional	2025	1,78

Soybean expeller (pressing), at processing {IN}	AFP 7	2025	1,78
Soybean expeller (pressing), at processing {IT}	AFP 7	2025	1,78
Soybean expeller (pressing), at processing {NL}	AFP 7	2025	1,78
Soybean expeller (pressing), at processing {PT}	AFP 7	2025	1,78
Soybean expeller (pressing), at processing {RER}	AFP additional	2025	1,77
Soybean expeller (pressing), at processing {US}	AFP 7	2025	1,78
Soybean hull (CF<320), at processing {AR}	Nevedi (AFP additional)	2025	1,76
Soybean hull (CF<320), at processing {BR}	Nevedi (AFP additional)	2025	1,76
Soybean hull (CF<320), at processing {NL}	Nevedi (AFP additional)	2025	1,81
Soybean hull (CF<320), at processing {US}	Nevedi (AFP additional)	2025	1,76
Soybean hull (CF>360), at processing {AR}	Nevedi (AFP additional)	2025	1,76
Soybean hull (CF>360), at processing {BR}	Nevedi (AFP additional)	2025	1,76
Soybean hull (CF>360), at processing {NL}	Nevedi (AFP additional)	2025	1,81
Soybean hull (CF>360), at processing {US}	Nevedi (AFP additional)	2025	1,76
Soybean hull (CF320-360), at processing {AR}	Nevedi (AFP additional)	2025	1,76
Soybean hull (CF320-360), at processing {BR}	Nevedi (AFP additional)	2025	1,76
Soybean hull (CF320-360), at processing {NL}	Nevedi (AFP additional)	2025	1,81
Soybean hull (CF320-360), at processing {US}	Nevedi (AFP additional)	2025	1,76
Soybean hull (solvent), at processing {AR}	AFP 7	2025	1,77
Soybean hull (solvent), at processing {BR}	AFP 7	2025	1,77
Soybean hull (solvent), at processing {CN}	AFP 7	2025	1,77
Soybean hull (solvent), at processing {GLO}	AFP additional	2025	1,78
Soybean hull (solvent), at processing {IN}	AFP 7	2025	1,77
Soybean hull (solvent), at processing {JP}	AFP 7	2025	1,77
Soybean hull (solvent), at processing {NL}	Nevedi (AFP additional)	2025	1,81
Soybean hull (solvent), at processing {US}	AFP 7	2025	1,77
Soybean hulls toasted, at processing {BR}	EMBRAPA	2022	1,51
Soybean meal - 46% protein content (solvent), at processing {BR}	EMBRAPA	2022	1,47
Soybean meal - 48% protein content (solvent), at processing {BR}	EMBRAPA	2022	1,51
Soybean meal (CF<45 CP<480), at processing {AR}	Nevedi (AFP additional)	2025	1,76
Soybean meal (CF<45 CP<480), at processing {BR}	Nevedi (AFP additional)	2025	1,76
Soybean meal (CF<45 CP<480), at processing {NL}	Nevedi (AFP additional)	2025	1,81
Soybean meal (CF<45 CP<480), at processing {US}	Nevedi (AFP additional)	2025	1,76
Soybean meal (CF<45 CP>480), at processing {AR}	Nevedi (AFP additional)	2025	1,76
Soybean meal (CF<45 CP>480), at processing {BR}	Nevedi (AFP additional)	2025	1,76
Soybean meal (CF<45 CP>480), at processing {NL}	Nevedi (AFP additional)	2025	1,81
Soybean meal (CF<45 CP>480), at processing {US}	Nevedi (AFP additional)	2025	1,76
Soybean meal (CF>70), at processing {AR}	Nevedi (AFP additional)	2025	1,76
Soybean meal (CF>70), at processing {BR}	Nevedi (AFP additional)	2025	1,76
Soybean meal (CF>70), at processing {NL}	Nevedi (AFP additional)	2025	1,81
Soybean meal (CF>70), at processing {US}	Nevedi (AFP additional)	2025	1,76
Soybean meal (CF45-70 CP<450), at processing {AR}	Nevedi (AFP additional)	2025	1,76
Soybean meal (CF45-70 CP<450), at processing {BR}	Nevedi (AFP additional)	2025	1,76
Soybean meal (CF45-70 CP<450), at processing {NL}	Nevedi (AFP additional)	2025	1,81
Soybean meal (CF45-70 CP<450), at processing {US}	Nevedi (AFP additional)	2025	1,76
Soybean meal (CF45-70 CP>450), at processing {AR}	Nevedi (AFP additional)	2025	1,76
Soybean meal (CF45-70 CP>450), at processing {BR}	Nevedi (AFP additional)	2025	1,76
Soybean meal (CF45-70 CP>450), at processing {NL}	Nevedi (AFP additional)	2025	1,81
Soybean meal (CF45-70 CP>450), at processing {US}	Nevedi (AFP additional)	2025	1,76
Soybean meal (solvent), at processing {AR}	AFP 7	2025	1,77

Soybean meal (solvent), at processing {BE}	AFP 7	2025	1,77
Soybean meal (solvent), at processing {BR}	AFP 7	2025	1,77
Soybean meal (solvent), at processing {CN}	AFP 7	2025	1,77
Soybean meal (solvent), at processing {DE}	AFP 7	2025	1,77
Soybean meal (solvent), at processing {ES}	AFP 7	2025	1,77
Soybean meal (solvent), at processing {FR}	AFP 7	2025	1,77
Soybean meal (solvent), at processing {GB}	AFP 7	2025	1,77
Soybean meal (solvent), at processing {GLO}	AFP additional	2025	1,78
Soybean meal (solvent), at processing {IN}	AFP 7	2025	1,77
Soybean meal (solvent), at processing {IT}	AFP 7	2025	1,77
Soybean meal (solvent), at processing {JP}	AFP 7	2025	1,77
Soybean meal (solvent), at processing {NL}	AFP 7	2025	1,77
Soybean meal (solvent), at processing {PT}	AFP 7	2025	1,77
Soybean meal (solvent), at processing {RER}	AFP additional	2025	1,78
Soybean meal (solvent), at processing {US}	AFP 7	2025	1,77
Soybean molasses, at processing {AR}	AFP 7	2025	1,89
Soybean molasses, at processing {BR}	AFP 7	2025	1,89
Soybean molasses, at processing {DE}	AFP 7	2025	1,89
Soybean molasses, at processing {ES}	AFP 7	2025	1,89
Soybean molasses, at processing {FR}	AFP 7	2025	1,89
Soybean molasses, at processing {GB}	AFP 7	2025	1,89
Soybean molasses, at processing {GLO}	AFP additional	2025	1,90
Soybean molasses, at processing {IT}	AFP 7	2025	1,89
Soybean molasses, at processing {NL}	AFP 7	2025	1,89
Soybean molasses, at processing {PT}	AFP 7	2025	1,89
Soybean molasses, at processing {RER}	AFP additional	2025	1,93
Soybean protein-concentrate, at processing {AR}	AFP 7	2025	1,89
Soybean protein-concentrate, at processing {BR}	AFP 7	2025	1,89
Soybean protein-concentrate, at processing {DE}	AFP 7	2025	1,89
Soybean protein-concentrate, at processing {ES}	AFP 7	2025	1,89
Soybean protein-concentrate, at processing {GB}	AFP 7	2025	1,89
Soybean protein-concentrate, at processing {GLO}	AFP additional	2025	1,90
Soybean protein-concentrate, at processing {IT}	AFP 7	2025	1,89
Soybean protein-concentrate, at processing {NL}	AFP 7	2025	1,89
Soybean protein-concentrate, at processing {PT}	AFP 7	2025	1,89
Soybean protein-concentrate, at processing {RER}	AFP additional	2025	1,93
Soybean, at farm {US-AR}	USDA	2017	2,03
Soybean, at farm {US-IA}	USDA	2017	2,03
Soybean, at farm {US-IL}	USDA	2017	2,03
Soybean, at farm {US-IN}	USDA	2017	2,03
Soybean, at farm {US-KS}	USDA	2017	2,03
Soybean, at farm {US-KY}	USDA	2017	2,03
Soybean, at farm {US-LA}	USDA	2017	2,03
Soybean, at farm {US-MD}	USDA	2017	2,03
Soybean, at farm {US-MI}	USDA	2017	2,03
Soybean, at farm {US-MN}	USDA	2017	2,03
Soybean, at farm {US-MO}	USDA	2017	2,03
Soybean, at farm {US-MS}	USDA	2017	2,03
Soybean, at farm {US-NC}	USDA	2017	2,03
Soybean, at farm {US-ND}	USDA	2017	2,03

Soybean, at farm {US-NE}	USDA	2017	2,03
Soybean, at farm {US-OH}	USDA	2017	2,03
Soybean, at farm {US-PA}	USDA	2017	2,03
Soybean, at farm {US-SD}	USDA	2017	2,03
Soybean, at farm {US-TN}	USDA	2017	2,03
Soybean, at farm {US-VA}	USDA	2017	2,03
Soybean, at farm {US-WI}	USDA	2017	2,03
Soybean, dried, at farm {CA-AT}	GFLI Canada	2019	2,32
Soybean, dried, at farm {CA-ON}	GFLI Canada	2019	1,96
Soybean, dried, at farm {CA-QC}	GFLI Canada	2019	1,90
Soybean, dried, at farm {CA-WE}	GFLI Canada	2019	2,02
Soybean, heat treated, at processing {NL}	AFP 7	2025	1,84
Soybean, heat treated, at processing {RER}	AFP 7	2025	1,84
Soybean, production mix, at farm {CA}	GFLI Canada	2019	1,97
Soybean, production mix, at farm {US}	USDA	2017	2,03
Soybeans, Donau Soja Europe Soja, dried, at storage {HR}	Branded data (Feb'22 pilot)	2022	1,10
Soybeans, Donau Soja Europe Soja, dried, at storage {RO}	Branded data (Feb'22 pilot)	2022	1,23
Soybeans, Donau Soja Europe Soja, dried, at storage {RS}	Branded data (Feb'22 pilot)	2022	1,14
Soybeans, Donau Soja Europe Soja, dried, at storage {UA}	Branded data (Feb'22 pilot)	2022	1,18
Soybeans, Donau Soja Europe Soja, Production mix {RER}	Branded data (Oct'23 V1 methodology)	2022	1,17
Soybeans, dried, at farm* {BR}, Tier 2,	EMBRAPA	2022	1,39
Soybeans, dried, at storage {AR}	AFP 7	2025	1,79
Soybeans, dried, at storage {AT}	AFP 7	2025	1,79
Soybeans, dried, at storage {BG}	AFP 7	2025	1,79
Soybeans, dried, at storage {BR}	AFP 7	2025	1,79
Soybeans, dried, at storage {CA}	AFP 7	2025	1,79
Soybeans, dried, at storage {CH}	AFP 7	2025	1,79
Soybeans, dried, at storage {CN}	AFP 7	2025	1,79
Soybeans, dried, at storage {CZ}	AFP 7	2025	1,79
Soybeans, dried, at storage {DE}	AFP 7	2025	1,79
Soybeans, dried, at storage {EG}	AFP 7	2025	1,79
Soybeans, dried, at storage {ES}	AFP 7	2025	1,79
Soybeans, dried, at storage {FR}	AFP 7	2025	1,79
Soybeans, dried, at storage {GR}	AFP 7	2025	1,79
Soybeans, dried, at storage {HU}	AFP 7	2025	1,79
Soybeans, dried, at storage {IN}	AFP 7	2025	1,79
Soybeans, dried, at storage {IT}	AFP 7	2025	1,79
Soybeans, dried, at storage {JP}	AFP 7	2025	1,79
Soybeans, dried, at storage {MX}	AFP additional	2025	1,79
Soybeans, dried, at storage {PL}	AFP 7	2025	1,79
Soybeans, dried, at storage {PY}	AFP 7	2025	1,79
Soybeans, dried, at storage {RO}	AFP 7	2025	1,79
Soybeans, dried, at storage {RU}	AFP 7	2025	1,79
Soybeans, dried, at storage {SI}	AFP 7	2025	1,79
Soybeans, dried, at storage {SK}	AFP 7	2025	1,79
Soybeans, dried, at storage {TH}	AFP 7	2025	1,79
Soybeans, dried, at storage {TR}	AFP 7	2025	1,79
Soybeans, dried, at storage {UA}	AFP 7	2025	1,79
Soybeans, dried, at storage {US}	AFP 7	2025	1,79
Soybeans, dried, at storage {VN}	AFP 7	2025	1,79

Soybeans, dried, production mix, at storage {GLO}	AFP additional	2025	1,83
Soybeans, dried, production mix, at storage {RER}	AFP additional	2025	1,90
Soybeans, ProAgros, dried, at storage {BR}	Branded data (Feb'22 pilot)	2020	1,15
SoyPass Feedvalid, at processing {NL}	Branded data (Feb'22 pilot)	2022	1,27
Spent yeast, at processing {RER}	GFLI Wet-coproducts	2024	1,98
Sugar beet molasses, at processing {AT}	AFP 7	2025	1,80
Sugar beet molasses, at processing {BE}	AFP 7	2025	1,80
Sugar beet molasses, at processing {CL}	AFP 7	2025	1,80
Sugar beet molasses, at processing {DE}	AFP 7	2025	1,80
Sugar beet molasses, at processing {DK}	AFP 7	2025	1,80
Sugar beet molasses, at processing {ES}	AFP 7	2025	1,80
Sugar beet molasses, at processing {FR}	AFP 7	2025	1,80
Sugar beet molasses, at processing {GB}	AFP 7	2025	1,80
Sugar beet molasses, at processing {GLO}	AFP additional	2025	1,85
Sugar beet molasses, at processing {IT}	AFP 7	2025	1,80
Sugar beet molasses, at processing {NL}	AFP 7	2025	1,80
Sugar beet molasses, at processing {PL}	AFP 7	2025	1,80
Sugar beet molasses, at processing {RER}	AFP additional	2025	1,73
Sugar beet molasses, at processing {RU}	AFP 7	2025	1,80
Sugar beet molasses, at processing {US}	AFP 7	2025	1,80
Sugar beet pulp dried, at processing {BE}	AFP 7	2025	1,82
Sugar beet pulp dried, at processing {CL}	AFP 7	2025	1,82
Sugar beet pulp dried, at processing {DE}	AFP 7	2025	1,82
Sugar beet pulp dried, at processing {NL}	AFP 7	2025	1,82
Sugar beet pulp dried, at processing {RER}	AFP additional	2025	1,73
Sugar beet pulp dried, at processing {US}	AFP 7	2025	1,82
Sugar beet pulp wet, at processing {AT}	AFP 7	2025	1,80
Sugar beet pulp wet, at processing {BE}	AFP 7	2025	1,80
Sugar beet pulp wet, at processing {CL}	AFP 7	2025	1,80
Sugar beet pulp wet, at processing {DE}	AFP 7	2025	1,80
Sugar beet pulp wet, at processing {DK}	AFP 7	2025	1,80
Sugar beet pulp wet, at processing {ES}	AFP 7	2025	1,80
Sugar beet pulp wet, at processing {FR}	AFP 7	2025	1,80
Sugar beet pulp wet, at processing {GB}	AFP 7	2025	1,80
Sugar beet pulp wet, at processing {GLO}	AFP additional	2025	1,85
Sugar beet pulp wet, at processing {IT}	AFP 7	2025	1,80
Sugar beet pulp wet, at processing {NL}	AFP 7	2025	1,80
Sugar beet pulp wet, at processing {PL}	AFP 7	2025	1,80
Sugar beet pulp wet, at processing {RER}	AFP additional	2025	1,73
Sugar beet pulp wet, at processing {RU}	AFP 7	2025	1,80
Sugar beet pulp wet, at processing {US}	AFP 7	2025	1,80
Sugar beet, at farm {AT}	AFP 7	2025	1,79
Sugar beet, at farm {BE}	AFP 7	2025	1,79
Sugar beet, at farm {CH}	AFP 7	2025	1,79
Sugar beet, at farm {CL}	AFP 7	2025	1,79
Sugar beet, at farm {CZ}	AFP 7	2025	1,79
Sugar beet, at farm {DE}	AFP 7	2025	1,79
Sugar beet, at farm {DK}	AFP 7	2025	1,79
Sugar beet, at farm {ES}	AFP 7	2025	1,79
Sugar beet, at farm {FI}	AFP 7	2025	1,79

Sugar beet, at farm {FR}	AFP 7	2025	1,79
Sugar beet, at farm {GB}	AFP 7	2025	1,79
Sugar beet, at farm {HU}	AFP 7	2025	1,79
Sugar beet, at farm {IT}	AFP 7	2025	1,79
Sugar beet, at farm {LT}	AFP 7	2025	1,79
Sugar beet, at farm {NL}	AFP 7	2025	1,79
Sugar beet, at farm {PL}	AFP 7	2025	1,79
Sugar beet, at farm {RO}	AFP 7	2025	1,79
Sugar beet, at farm {RU}	AFP 7	2025	1,79
Sugar beet, at farm {SE}	AFP 7	2025	1,79
Sugar beet, at farm {SK}	AFP 7	2025	1,79
Sugar beet, at farm {UA}	AFP 7	2025	1,79
Sugar beet, at farm {US}	AFP 7	2025	1,79
Sugar beet, production mix, at farm {GLO}	AFP additional	2025	1,85
Sugar beet, production mix, at farm {RER}	AFP additional	2025	1,80
Sugar cane molasses, at processing {AU}	AFP 7	2025	1,85
Sugar cane molasses, at processing {BR}	AFP 7	2025	1,85
Sugar cane molasses, at processing {CU}	Nevedi (AFP additional)	2025	1,84
Sugar cane molasses, at processing {EG}	AFP 7	2025	1,85
Sugar cane molasses, at processing {GLO}	AFP additional	2025	1,72
Sugar cane molasses, at processing {IN}	AFP 7	2025	1,85
Sugar cane molasses, at processing {MX}	AFP 7	2025	1,85
Sugar cane molasses, at processing {PK}	AFP 7	2025	1,85
Sugar cane molasses, at processing {SD}	AFP 7	2025	1,85
Sugar cane molasses, at processing {TH}	AFP 7	2025	1,85
Sugar cane molasses, at processing {US}	AFP 7	2025	1,85
Sugar cane, at farm {AR}	AFP 7	2025	1,79
Sugar cane, at farm {AU}	AFP 7	2025	1,79
Sugar cane, at farm {BR}	AFP 7	2025	1,79
Sugar cane, at farm {CN}	AFP 7	2025	1,79
Sugar cane, at farm {CO}	AFP 7	2025	1,79
Sugar cane, at farm {EG}	AFP 7	2025	1,79
Sugar cane, at farm {ID}	AFP 7	2025	1,79
Sugar cane, at farm {IN}	AFP 7	2025	1,79
Sugar cane, at farm {MX}	AFP 7	2025	1,79
Sugar cane, at farm {PK}	AFP 7	2025	1,79
Sugar cane, at farm {SD}	AFP 7	2025	1,79
Sugar cane, at farm {TH}	AFP 7	2025	1,79
Sugar cane, at farm {US}	AFP 7	2025	1,79
Sugar cane, at farm {VE}	AFP 7	2025	1,79
Sugar cane, at farm* {BR}, Tier 2,	EMBRAPA	2022	1,51
Sugar cane, production mix, at farm {GLO}	AFP additional	2025	1,93
Sugar, from sugar beet, at processing {AT}	AFP 7	2025	1,80
Sugar, from sugar beet, at processing {BE}	AFP 7	2025	1,80
Sugar, from sugar beet, at processing {CL}	AFP 7	2025	1,80
Sugar, from sugar beet, at processing {DE}	AFP 7	2025	1,80
Sugar, from sugar beet, at processing {DK}	AFP 7	2025	1,80
Sugar, from sugar beet, at processing {ES}	AFP 7	2025	1,80
Sugar, from sugar beet, at processing {FR}	AFP 7	2025	1,80
Sugar, from sugar beet, at processing {GB}	AFP 7	2025	1,80

Sugar, from sugar beet, at processing {GLO}	AFP additional	2025	1,85
Sugar, from sugar beet, at processing {IT}	AFP 7	2025	1,80
Sugar, from sugar beet, at processing {NL}	AFP 7	2025	1,80
Sugar, from sugar beet, at processing {PL}	AFP 7	2025	1,80
Sugar, from sugar beet, at processing {RER}	AFP additional	2025	1,73
Sugar, from sugar beet, at processing {RU}	AFP 7	2025	1,80
Sugar, from sugar beet, at processing {US}	AFP 7	2025	1,80
Sugar, from sugar cane, at processing {AU}	AFP 7	2025	1,85
Sugar, from sugar cane, at processing {BR}	AFP 7	2025	1,85
Sugar, from sugar cane, at processing {CU}	Nevedi (AFP additional)	2025	1,84
Sugar, from sugar cane, at processing {EG}	AFP 7	2025	1,85
Sugar, from sugar cane, at processing {GLO}	AFP additional	2025	1,72
Sugar, from sugar cane, at processing {IN}	AFP 7	2025	1,85
Sugar, from sugar cane, at processing {MX}	AFP 7	2025	1,85
Sugar, from sugar cane, at processing {PK}	AFP 7	2025	1,85
Sugar, from sugar cane, at processing {SD}	AFP 7	2025	1,85
Sugar, from sugar cane, at processing {TH}	AFP 7	2025	1,85
Sugar, from sugar cane, at processing {US}	AFP 7	2025	1,85
Sunflower seed expelled dehulled (pressing), at processing {GLO}	AFP additional	2025	1,78
Sunflower seed expeller (pressing), at processing {AR}	AFP 7	2025	1,78
Sunflower seed expeller (pressing), at processing {BG}	AFP 7	2025	1,77
Sunflower seed expeller (pressing), at processing {CN}	AFP 7	2025	1,81
Sunflower seed expeller (pressing), at processing {DE}	AFP 7	2025	1,77
Sunflower seed expeller (pressing), at processing {ES}	AFP 7	2025	1,77
Sunflower seed expeller (pressing), at processing {FR}	AFP 7	2025	1,77
Sunflower seed expeller (pressing), at processing {HU}	AFP 7	2025	1,77
Sunflower seed expeller (pressing), at processing {IT}	AFP 7	2025	1,77
Sunflower seed expeller (pressing), at processing {NL}	AFP 7	2025	1,77
Sunflower seed expeller (pressing), at processing {RER}	AFP additional	2025	1,82
Sunflower seed expeller (pressing), at processing {RO}	AFP 7	2025	1,77
Sunflower seed expeller (pressing), at processing {RU}	AFP 7	2025	1,77
Sunflower seed expeller (pressing), at processing {TR}	AFP 7	2025	1,77
Sunflower seed expeller (pressing), at processing {UA}	AFP 7	2025	1,77
Sunflower seed fully dehulled, at processing {AR}	AFP 7	2025	1,79
Sunflower seed fully dehulled, at processing {BG}	AFP additional	2025	1,81
Sunflower seed fully dehulled, at processing {CN}	AFP 7	2025	1,83
Sunflower seed fully dehulled, at processing {DE}	AFP additional	2025	1,80
Sunflower seed fully dehulled, at processing {ES}	AFP additional	2025	1,80
Sunflower seed fully dehulled, at processing {FR}	AFP additional	2025	1,79
Sunflower seed fully dehulled, at processing {GLO}	AFP additional	2025	1,82
Sunflower seed fully dehulled, at processing {HU}	AFP additional	2025	1,80
Sunflower seed fully dehulled, at processing {IT}	AFP additional	2025	1,83
Sunflower seed fully dehulled, at processing {NL}	AFP additional	2025	1,83
Sunflower seed fully dehulled, at processing {RER}	AFP additional	2025	1,82
Sunflower seed fully dehulled, at processing {RO}	AFP additional	2025	1,85
Sunflower seed fully dehulled, at processing {UA}	AFP 7	2025	1,79
Sunflower seed meal (solvent), at processing {AR}	AFP 7	2025	1,80
Sunflower seed meal (solvent), at processing {BG}	AFP 7	2025	1,79
Sunflower seed meal (solvent), at processing {BR}	AFP 7	2025	1,80
Sunflower seed meal (solvent), at processing {CN}	AFP 7	2025	1,83

Sunflower seed meal (solvent), at processing {DE}	AFP 7	2025	1,79
Sunflower seed meal (solvent), at processing {ES}	AFP 7	2025	1,79
Sunflower seed meal (solvent), at processing {FR}	AFP 7	2025	1,79
Sunflower seed meal (solvent), at processing {GLO}	AFP additional	2025	1,79
Sunflower seed meal (solvent), at processing {HU}	AFP 7	2025	1,79
Sunflower seed meal (solvent), at processing {IT}	AFP 7	2025	1,79
Sunflower seed meal (solvent), at processing {JP}	AFP 7	2025	1,80
Sunflower seed meal (solvent), at processing {NL}	AFP 7	2025	1,79
Sunflower seed meal (solvent), at processing {RER}	AFP additional	2025	1,76
Sunflower seed meal (solvent), at processing {RO}	AFP 7	2025	1,79
Sunflower seed meal (solvent), at processing {RU}	AFP 7	2025	1,79
Sunflower seed meal (solvent), at processing {TR}	AFP 7	2025	1,79
Sunflower seed meal (solvent), at processing {UA}	AFP 7	2025	1,79
Sunflower seed meal (solvent), at processing {US}	AFP 7	2025	1,79
Sunflower seed partially dehulled, at processing {AR}	AFP 7	2025	1,79
Sunflower seed partially dehulled, at processing {BG}	AFP additional	2025	1,81
Sunflower seed partially dehulled, at processing {CN}	AFP 7	2025	1,83
Sunflower seed partially dehulled, at processing {DE}	AFP additional	2025	1,80
Sunflower seed partially dehulled, at processing {ES}	AFP additional	2025	1,80
Sunflower seed partially dehulled, at processing {FR}	AFP additional	2025	1,79
Sunflower seed partially dehulled, at processing {GLO}	AFP additional	2025	1,82
Sunflower seed partially dehulled, at processing {HU}	AFP additional	2025	1,80
Sunflower seed partially dehulled, at processing {IT}	AFP additional	2025	1,83
Sunflower seed partially dehulled, at processing {NL}	AFP additional	2025	1,83
Sunflower seed partially dehulled, at processing {RER}	AFP additional	2025	1,82
Sunflower seed partially dehulled, at processing {RO}	AFP additional	2025	1,85
Sunflower seed partially dehulled, at processing {UA}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {AR}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {AT}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {AU}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {BG}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {BR}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {CA}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {CH}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {CL}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {CN}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {CZ}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {DE}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {ES}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {FR}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {GR}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {HU}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {IN}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {IT}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {PL}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {RO}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {RU}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {SK}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {TH}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {TR}	AFP 7	2025	1,79

Sunflower seed, dried, at storage {UA}	AFP 7	2025	1,79
Sunflower seed, dried, at storage {US}	AFP 7	2025	1,79
Sunflower seed, dried, production mix, at storage {GLO}	AFP additional	2025	1,82
Sunflower seed, dried, production mix, at storage {RER}	AFP additional	2025	1,81
Sweet potatoes, dried, at processing {BR}	Nevedi (AFP additional)	2025	1,88
Sweet potatoes, dried, at processing {CN}	Nevedi (AFP additional)	2025	1,88
Sweet potatoes, dried, at processing {EG}	Nevedi (AFP additional)	2025	1,88
Sweet potatoes, dried, at processing {US}	Nevedi (AFP additional)	2025	1,88
Sweet potatoes, dried, at processing {ZA}	Nevedi (AFP additional)	2025	1,88
Tapioca starch (with use of co-products), at processing {TH}	AFP 7	2025	1,85
Tapioca starch (without use of co-products), at processing {TH}	AFP 7	2025	1,85
Total animal origin, at processing {RER}	GFLI group totals	2022	2,03
Total cereals, dried, at storage {RER}	GFLI group totals	2022	1,97
Total co-products, at processing {RER}	GFLI group totals	2022	2,06
Total dried forages, at processing {RER}	GFLI group totals	2022	1,99
Total minerals, additives, vitamins, at plant {RER}	GFLI group totals	2022	2,12
Total pulses, dried, at storage {RER}	GFLI group totals	2022	2,14
Total tapioca, at processing {RER}	GFLI group totals	2022	2,04
Total vegetable meals, at processing {RER}	GFLI group totals	2022	1,90
Total vegetable oils, at processing {RER}	GFLI group totals	2022	1,85
Triticale distillers grains dried, at processing {RER}	AFP additional	2025	1,89
Triticale distillers grains wet, at processing {RER}	AFP additional	2025	1,89
Triticale grain, dried, at storage {AT}	AFP 7	2025	1,79
Triticale grain, dried, at storage {BE}	AFP 7	2025	1,79
Triticale grain, dried, at storage {BG}	AFP 7	2025	1,79
Triticale grain, dried, at storage {CH}	AFP 7	2025	1,79
Triticale grain, dried, at storage {CZ}	AFP 7	2025	1,79
Triticale grain, dried, at storage {DE}	AFP 7	2025	1,79
Triticale grain, dried, at storage {DK}	AFP 7	2025	1,79
Triticale grain, dried, at storage {EE}	AFP 7	2025	1,79
Triticale grain, dried, at storage {ES}	AFP 7	2025	1,79
Triticale grain, dried, at storage {FR}	AFP 7	2025	1,79
Triticale grain, dried, at storage {GB}	AFP 7	2025	1,79
Triticale grain, dried, at storage {HU}	AFP 7	2025	1,79
Triticale grain, dried, at storage {LT}	AFP 7	2025	1,79
Triticale grain, dried, at storage {LV}	AFP 7	2025	1,79
Triticale grain, dried, at storage {NL}	AFP 7	2025	1,79
Triticale grain, dried, at storage {PL}	AFP 7	2025	1,79
Triticale grain, dried, at storage {PT}	AFP 7	2025	1,79
Triticale grain, dried, at storage {RO}	AFP 7	2025	1,79
Triticale grain, dried, at storage {SE}	AFP 7	2025	1,79
Triticale grain, dried, at storage {SI}	AFP 7	2025	1,79
Triticale grain, dried, at storage {SK}	AFP 7	2025	1,79
Triticale grain, dried, production mix, at storage {GLO}	AFP additional	2025	1,88
Triticale grain, dried, production mix, at storage {RER}	AFP additional	2025	1,82
Vetches, dried, at storage {BY}	Nevedi (AFP additional)	2025	1,79
Vetches, dried, at storage {ES}	Nevedi (AFP additional)	2025	1,79
Vetches, dried, at storage {ET}	Nevedi (AFP additional)	2025	1,79
Vetches, dried, at storage {MX}	Nevedi (AFP additional)	2025	1,79
Vetches, dried, at storage {TR}	Nevedi (AFP additional)	2025	1,79

Vinasse dried (sugar beet), at processing {NL}	Nevedi (AFP additional)	2025	1,97
Vinasse dried (sugar beet), at processing {RER}	AFP additional	2025	1,79
Vinasse dried, at processing {US}	AFP 7	2025	1,79
Wheat bran, from dry milling, at processing {BE}	AFP 7	2025	1,87
Wheat bran, from dry milling, at processing {CZ}	AFP 7	2025	1,87
Wheat bran, from dry milling, at processing {DE}	AFP 7	2025	1,87
Wheat bran, from dry milling, at processing {ES}	AFP 7	2025	1,87
Wheat bran, from dry milling, at processing {FR}	AFP 7	2025	1,87
Wheat bran, from dry milling, at processing {GB}	AFP 7	2025	1,87
Wheat bran, from dry milling, at processing {GLO}	AFP additional	2025	1,98
Wheat bran, from dry milling, at processing {HU}	AFP 7	2025	1,87
Wheat bran, from dry milling, at processing {IT}	AFP 7	2025	1,87
Wheat bran, from dry milling, at processing {NL}	AFP 7	2025	1,87
Wheat bran, from dry milling, at processing {PL}	AFP 7	2025	1,87
Wheat bran, from dry milling, at processing {PT}	AFP 7	2025	1,87
Wheat bran, from dry milling, at processing {RER}	AFP additional	2025	1,88
Wheat bran, from dry milling, at processing {RNA}	AFP 7	2025	1,87
Wheat bran, from dry milling, at processing {RO}	AFP 7	2025	1,87
Wheat bran, from dry milling, at processing {US}	AFP 7	2025	1,87
Wheat bran, from wet milling, at processing {BE}	AFP 7	2025	1,85
Wheat bran, from wet milling, at processing {BR}	AFP 7	2025	1,85
Wheat bran, from wet milling, at processing {CN}	AFP 7	2025	1,85
Wheat bran, from wet milling, at processing {DE}	AFP 7	2025	1,85
Wheat bran, from wet milling, at processing {DK}	AFP 7	2025	1,85
Wheat bran, from wet milling, at processing {ES}	AFP 7	2025	1,85
Wheat bran, from wet milling, at processing {FR}	AFP 7	2025	1,85
Wheat bran, from wet milling, at processing {GB}	AFP 7	2025	1,85
Wheat bran, from wet milling, at processing {GLO}	AFP additional	2025	1,93
Wheat bran, from wet milling, at processing {IT}	AFP 7	2025	1,85
Wheat bran, from wet milling, at processing {JP}	AFP 7	2025	1,85
Wheat bran, from wet milling, at processing {NL}	AFP 7	2025	1,85
Wheat bran, from wet milling, at processing {RER}	AFP 7	2025	1,85
Wheat bran, from wet milling, at processing {RNA}	AFP 7	2025	1,85
Wheat bran, from wet milling, at processing {TH}	AFP 7	2025	1,85
Wheat bran, from wet milling, at processing {US}	AFP 7	2025	1,85
Wheat distillers grains dried, at processing {RER}	AFP additional	2025	1,87
Wheat distillers grains wet, at processing {RER}	AFP additional	2025	1,87
Wheat flour, at processing {BE}	AFP 7	2025	1,87
Wheat flour, at processing {CZ}	AFP 7	2025	1,87
Wheat flour, at processing {DE}	AFP 7	2025	1,87
Wheat flour, at processing {ES}	AFP 7	2025	1,87
Wheat flour, at processing {GB}	AFP 7	2025	1,87
Wheat flour, at processing {GLO}	AFP additional	2025	1,98
Wheat flour, at processing {HU}	AFP 7	2025	1,87
Wheat flour, at processing {IT}	AFP 7	2025	1,87
Wheat flour, at processing {NL}	AFP 7	2025	1,87
Wheat flour, at processing {PL}	AFP 7	2025	1,87
Wheat flour, at processing {PT}	AFP 7	2025	1,87
Wheat flour, at processing {RER}	AFP additional	2025	1,88
Wheat flour, at processing {RO}	AFP 7	2025	1,87

Wheat germ, at processing {BE}	AFP 7	2025	1,87
Wheat germ, at processing {CZ}	AFP 7	2025	1,87
Wheat germ, at processing {DE}	AFP 7	2025	1,87
Wheat germ, at processing {ES}	AFP 7	2025	1,87
Wheat germ, at processing {FR}	AFP 7	2025	1,87
Wheat germ, at processing {GB}	AFP 7	2025	1,87
Wheat germ, at processing {GLO}	AFP additional	2025	1,98
Wheat germ, at processing {HU}	AFP 7	2025	1,87
Wheat germ, at processing {IT}	AFP 7	2025	1,87
Wheat germ, at processing {NL}	AFP 7	2025	1,87
Wheat germ, at processing {PL}	AFP 7	2025	1,87
Wheat germ, at processing {PT}	AFP 7	2025	1,87
Wheat germ, at processing {RER}	AFP additional	2025	1,88
Wheat germ, at processing {RNA}	AFP 7	2025	1,87
Wheat germ, at processing {RO}	AFP 7	2025	1,87
Wheat germ, at processing {US}	AFP 7	2025	1,87
Wheat gluten feed, at processing {BE}	AFP 7	2025	1,85
Wheat gluten feed, at processing {BR}	AFP 7	2025	1,85
Wheat gluten feed, at processing {CN}	AFP 7	2025	1,85
Wheat gluten feed, at processing {DE}	AFP 7	2025	1,85
Wheat gluten feed, at processing {DK}	AFP 7	2025	1,85
Wheat gluten feed, at processing {ES}	AFP 7	2025	1,85
Wheat gluten feed, at processing {FR}	AFP 7	2025	1,85
Wheat gluten feed, at processing {GB}	AFP 7	2025	1,85
Wheat gluten feed, at processing {GLO}	AFP additional	2025	1,93
Wheat gluten feed, at processing {IT}	AFP 7	2025	1,85
Wheat gluten feed, at processing {JP}	AFP 7	2025	1,85
Wheat gluten feed, at processing {NL}	AFP 7	2025	1,85
Wheat gluten feed, at processing {RER}	AFP 7	2025	1,85
Wheat gluten feed, at processing {RNA}	AFP 7	2025	1,85
Wheat gluten feed, at processing {TH}	AFP 7	2025	1,85
Wheat gluten feed, at processing {US}	AFP 7	2025	1,85
Wheat gluten meal, at processing {BE}	AFP 7	2025	1,85
Wheat gluten meal, at processing {BR}	AFP 7	2025	1,85
Wheat gluten meal, at processing {CN}	AFP 7	2025	1,85
Wheat gluten meal, at processing {DE}	AFP 7	2025	1,85
Wheat gluten meal, at processing {DK}	AFP 7	2025	1,85
Wheat gluten meal, at processing {ES}	AFP 7	2025	1,85
Wheat gluten meal, at processing {FR}	AFP 7	2025	1,85
Wheat gluten meal, at processing {GB}	AFP 7	2025	1,85
Wheat gluten meal, at processing {GLO}	AFP additional	2025	1,93
Wheat gluten meal, at processing {IT}	AFP 7	2025	1,85
Wheat gluten meal, at processing {JP}	AFP 7	2025	1,85
Wheat gluten meal, at processing {NL}	AFP 7	2025	1,85
Wheat gluten meal, at processing {RER}	AFP 7	2025	1,85
Wheat gluten meal, at processing {RNA}	AFP 7	2025	1,85
Wheat gluten meal, at processing {TH}	AFP 7	2025	1,85
Wheat gluten meal, at processing {US}	AFP 7	2025	1,85
Wheat grain, dried, at storage {AR}	AFP 7	2025	1,79
Wheat grain, dried, at storage {AT}	AFP 7	2025	1,79

Wheat grain, dried, at storage {AU}	AFP 7	2025	1,79
Wheat grain, dried, at storage {BE}	AFP 7	2025	1,79
Wheat grain, dried, at storage {BG}	AFP 7	2025	1,79
Wheat grain, dried, at storage {BR}	AFP 7	2025	1,79
Wheat grain, dried, at storage {CA}	AFP 7	2025	1,79
Wheat grain, dried, at storage {CH}	AFP 7	2025	1,79
Wheat grain, dried, at storage {CN}	AFP 7	2025	1,79
Wheat grain, dried, at storage {CY}	AFP 7	2025	1,79
Wheat grain, dried, at storage {CZ}	AFP 7	2025	1,79
Wheat grain, dried, at storage {DE}	AFP 7	2025	1,79
Wheat grain, dried, at storage {DK}	AFP 7	2025	1,79
Wheat grain, dried, at storage {EE}	AFP 7	2025	1,79
Wheat grain, dried, at storage {ES}	AFP 7	2025	1,79
Wheat grain, dried, at storage {FI}	AFP 7	2025	1,79
Wheat grain, dried, at storage {FR}	AFP 7	2025	1,79
Wheat grain, dried, at storage {GB}	AFP 7	2025	1,79
Wheat grain, dried, at storage {GR}	AFP 7	2025	1,79
Wheat grain, dried, at storage {HU}	AFP 7	2025	1,79
Wheat grain, dried, at storage {IE}	AFP 7	2025	1,79
Wheat grain, dried, at storage {IN}	AFP 7	2025	1,79
Wheat grain, dried, at storage {IT}	AFP 7	2025	1,79
Wheat grain, dried, at storage {JP}	AFP 7	2025	1,79
Wheat grain, dried, at storage {LT}	AFP 7	2025	1,79
Wheat grain, dried, at storage {LV}	AFP 7	2025	1,79
Wheat grain, dried, at storage {MX}	AFP 7	2025	1,79
Wheat grain, dried, at storage {NL}	AFP 7	2025	1,79
Wheat grain, dried, at storage {NO}	AFP 7	2025	1,79
Wheat grain, dried, at storage {PK}	AFP 7	2025	1,79
Wheat grain, dried, at storage {PL}	AFP 7	2025	1,79
Wheat grain, dried, at storage {PT}	AFP 7	2025	1,79
Wheat grain, dried, at storage {RO}	AFP 7	2025	1,79
Wheat grain, dried, at storage {RU}	AFP 7	2025	1,79
Wheat grain, dried, at storage {SE}	AFP 7	2025	1,79
Wheat grain, dried, at storage {SI}	AFP 7	2025	1,79
Wheat grain, dried, at storage {SK}	AFP 7	2025	1,79
Wheat grain, dried, at storage {TH}	AFP 7	2025	1,79
Wheat grain, dried, at storage {TR}	AFP 7	2025	1,79
Wheat grain, dried, at storage {UA}	AFP 7	2025	1,79
Wheat grain, dried, at storage {US}	AFP 7	2025	1,79
Wheat grain, dried, production mix, at storage {GLO}	AFP additional	2025	1,91
Wheat grain, dried, production mix, at storage {RER}	AFP additional	2025	1,80
Wheat grain, durum, dried, at farm {US-MT}	USDA	2017	2,03
Wheat grain, durum, dried, at farm {US-ND}	USDA	2017	2,03
Wheat grain, durum, production mix, at farm {US}	USDA	2017	2,03
Wheat grain, production mix, at farm {CA}	GFLI Canada	2019	1,99
Wheat grain, production mix, at farm {US}	USDA	2017	2,03
Wheat grain, spring, dried, at farm {CA-AT}	GFLI Canada	2019	2,15
Wheat grain, spring, dried, at farm {CA-ON}	GFLI Canada	2019	1,96
Wheat grain, spring, dried, at farm {CA-QC}	GFLI Canada	2019	1,88
Wheat grain, spring, dried, at farm {CA-WE}	GFLI Canada	2019	1,99

Wheat grain, spring, dried, at farm {US-ID}	USDA	2017	2,03
Wheat grain, spring, dried, at farm {US-MN}	USDA	2017	2,03
Wheat grain, spring, dried, at farm {US-MT}	USDA	2017	2,03
Wheat grain, spring, dried, at farm {US-ND}	USDA	2017	2,03
Wheat grain, spring, dried, at farm {US-OR}	USDA	2017	2,03
Wheat grain, spring, dried, at farm {US-SD}	USDA	2017	2,03
Wheat grain, spring, dried, at farm {US-WA}	USDA	2017	2,03
Wheat grain, spring, production mix, at farm {CA}	GFLI Canada	2019	1,99
Wheat grain, spring, production mix, at farm {US}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {CA-AT}	GFLI Canada	2019	2,15
Wheat grain, winter, dried, at farm {CA-ON}	GFLI Canada	2019	1,96
Wheat grain, winter, dried, at farm {CA-QC}	GFLI Canada	2019	1,88
Wheat grain, winter, dried, at farm {CA-WE}	GFLI Canada	2019	2,04
Wheat grain, winter, dried, at farm {US-AR}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-CO}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-DE}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-GA}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-ID}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-IL}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-KS}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-KY}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-MI}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-MN}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-MO}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-MS}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-MT}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-NC}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-ND}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-NE}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-OH}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-OK}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-OR}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-PA}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-SD}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-TX}	USDA	2017	2,03
Wheat grain, winter, dried, at farm {US-WA}	USDA	2017	2,03
Wheat grain, winter, production mix, at farm {CA}	GFLI Canada	2019	1,99
Wheat grain, winter, production mix, at farm {US}	USDA	2017	2,03
Wheat middlings & feed, at processing {BE}	AFP 7	2025	1,87
Wheat middlings & feed, at processing {CZ}	AFP 7	2025	1,87
Wheat middlings & feed, at processing {DE}	AFP 7	2025	1,87
Wheat middlings & feed, at processing {ES}	AFP 7	2025	1,87
Wheat middlings & feed, at processing {FR}	AFP 7	2025	1,87
Wheat middlings & feed, at processing {GB}	AFP 7	2025	1,87
Wheat middlings & feed, at processing {GLO}	AFP additional	2025	1,98
Wheat middlings & feed, at processing {HU}	AFP 7	2025	1,87
Wheat middlings & feed, at processing {IT}	AFP 7	2025	1,87
Wheat middlings & feed, at processing {NL}	AFP 7	2025	1,87
Wheat middlings & feed, at processing {PL}	AFP 7	2025	1,87
Wheat middlings & feed, at processing {PT}	AFP 7	2025	1,87

Wheat middlings & feed, at processing {RER}	AFP additional	2025	1,88
Wheat middlings & feed, at processing {RNA}	AFP 7	2025	1,87
Wheat middlings & feed, at processing {RO}	AFP 7	2025	1,87
Wheat middlings & feed, at processing {US}	AFP 7	2025	1,87
Wheat starch slurry, at processing {BE}	AFP 7	2025	1,85
Wheat starch slurry, at processing {BR}	AFP 7	2025	1,85
Wheat starch slurry, at processing {CN}	AFP 7	2025	1,85
Wheat starch slurry, at processing {DE}	AFP 7	2025	1,85
Wheat starch slurry, at processing {DK}	AFP 7	2025	1,85
Wheat starch slurry, at processing {ES}	AFP 7	2025	1,85
Wheat starch slurry, at processing {FR}	AFP 7	2025	1,85
Wheat starch slurry, at processing {GB}	AFP 7	2025	1,85
Wheat starch slurry, at processing {GLO}	AFP additional	2025	1,93
Wheat starch slurry, at processing {IT}	AFP 7	2025	1,85
Wheat starch slurry, at processing {JP}	AFP 7	2025	1,85
Wheat starch slurry, at processing {NL}	AFP 7	2025	1,85
Wheat starch slurry, at processing {RER}	AFP 7	2025	1,85
Wheat starch slurry, at processing {RNA}	AFP 7	2025	1,85
Wheat starch slurry, at processing {TH}	AFP 7	2025	1,85
Wheat starch slurry, at processing {US}	AFP 7	2025	1,85
Wheat starch, at processing {BE}	AFP 7	2025	1,85
Wheat starch, at processing {DE}	AFP 7	2025	1,85
Wheat starch, at processing {FR}	AFP 7	2025	1,85
Wheat starch, at processing {GB}	AFP 7	2025	1,85
Wheat starch, at processing {GLO}	AFP additional	2025	1,93
Wheat starch, at processing {IT}	AFP 7	2025	1,85
Wheat starch, at processing {NL}	AFP 7	2025	1,85
Wheat starch, at processing {RER}	AFP 7	2025	1,85
Wheat, ground, at processing {NL}	Nevedi (AFP additional)	2025	1,79
Whey Powder delactosed <210, dried 96% DM, at processing {NL}	AFP 7	2025	2,11
Whey Powder delactosed >210, dried 96% DM, at processing {NL}	AFP 7	2025	2,11
Whey powder dried, at processing {BE}	AFP 7	2025	2,11
Whey powder dried, at processing {DE}	AFP 7	2025	2,11
Whey powder dried, at processing {DK}	AFP 7	2025	2,11
Whey powder dried, at processing {ES}	AFP 7	2025	2,11
Whey powder dried, at processing {FR}	AFP 7	2025	2,11
Whey powder dried, at processing {GB}	AFP 7	2025	2,11
Whey powder dried, at processing {IE}	AFP 7	2025	2,11
Whey powder dried, at processing {IT}	AFP 7	2025	2,11
Whey powder dried, at processing {NL}	AFP 7	2025	2,11
Whey powder dried, at processing {RER}	AFP 7	2025	2,11
Whey powder dried, at processing {US}	AFP 7	2025	2,11
Wheypowder Fat Filled, dried 96% DM, at processing {NL}	AFP 7	2025	2,11
White rice (mixed), at processing {CN}	AFP 7	2025	1,83
White rice (parboiled), at processing {CN}	AFP 7	2025	1,83
White rice (raw), at processing {CN}	AFP 7	2025	1,83
Winter barley grain, KWS, at storage {DK}	Branded data (Feb'22 pilot)	2023	1,38
Winter barley grain, KWS, dried, at storage {DE}	Branded data (Oct'23 V1 methodology)	2023	1,38
Winter hybrid rye grain, KWS Pollenplus, at storage {DK}	Branded data (Oct'23 V1 methodology)	2023	1,38

Winter hybrid rye grain, KWS PollenPlus, dried, at storage {PL}	Branded data (Oct'23 V1 methodology)	2023	1,38
Winter hybrid rye grain, KWS Pollenplus, dried, at storage {US-IA}	Branded data (Oct'23 V1 methodology)	2023	1,38
Winter hybrid rye grain, KWS Pollenplus, dried, at storage {US-ID}	Branded data (Oct'23 V1 methodology)	2023	1,38
Winter hybrid rye grain, KWS Pollenplus, dried, at storage {US-MN}	Branded data (Oct'23 V1 methodology)	2023	1,38
Winter hybrid rye grain, KWS Pollenplus, dried, at storage {US-ND}	Branded data (Oct'23 V1 methodology)	2023	1,38
Winter hybrid rye grain, KWS Pollenplus, dried, at storage {US-NY}	Branded data (Oct'23 V1 methodology)	2023	1,38
Winter hybrid rye grain, KWS Pollenplus, dried, at storage {US-SD}	Branded data (Oct'23 V1 methodology)	2023	1,38
Winter hybrid rye grain, KWS Pollenplus, dried, at storage {US-WI}	Branded data (Oct'23 V1 methodology)	2023	1,38
Winter hybrid rye grain, PollenPlus KWS, dried, at storage {DE}	Branded data (Feb'22 pilot)	2023	1,38
Winter hybrid rye, KWS, others grain, at storage {DK}	Branded data (Oct'23 V1 methodology)	2023	1,38
Winter hybrid rye, KWS, Pollenplus, dried, at storage {CA-AB}	Branded data (Oct'23 V1 methodology)	2025	1,28
Winter hybrid rye, KWS, Pollenplus, dried, at storage {CA-MB}	Branded data (Oct'23 V1 methodology)	2025	1,28
Winter hybrid rye, KWS, PollenPlus, dried, at storage {CA-SK}	Branded data (Oct'23 V1 methodology)	2025	1,28
Winter rye grain, KWS, open-pollinated, dried, at storage {DE}	Branded data (Feb'22 pilot)	2023	1,38
Winter rye grain, KWS, open-pollinated, dried, at storage {PL}	Branded data (Oct'23 V1 methodology)	2023	1,38
Winter rye, KWS, open-pollinated, dried, at storage {CA-AB}	Branded data (Oct'23 V1 methodology)	2025	1,28
Winter rye, KWS, open-pollinated, dried, at storage {CA-MB}	Branded data (Oct'23 V1 methodology)	2025	1,28
Winter rye, KWS, open-pollinated, dried, at storage {CA-SK}	Branded data (Oct'23 V1 methodology)	2025	1,28
Winter triticale grain, KWS, dried, at storage {PL}	Branded data (Oct'23 V1 methodology)	2023	1,38
Winter wheat grain, KWS, at storage {DK}	Branded data (Oct'23 V1 methodology)	2023	1,38
Winter wheat grain, KWS, dried, at storage {DE}	Branded data (Feb'22 pilot)	2023	1,38
Winter wheat grain, KWS, dried, at storage {PL}	Branded data (Oct'23 V1 methodology)	2023	1,38
WPC 30, dried 96% DM, at processing {NL}	AFP 7	2025	2,11
WPC 60, dried 96% DM, at processing {NL}	AFP 7	2025	2,11
WPC 80, dried 96% DM, at processing {NL}	AFP 7	2025	2,11
Yellow grease, beef, at processing {US}	AFIA	2024	2,16
Yellow grease, mixed species, at processing {US}	AFIA	2024	2,16
Yellow grease, poultry, at processing {US}	AFIA	2024	2,16