

Process	Countries / regions covered (ISO country codes)
Sunflower seed, dried, market mix, at regional storage	AR, BE, BG, BR, CN, DE, ES, FR, HU, IT, JP, NL, PL, RER, RO, RU, TH, TR, UA, US
Alaska Pollock (wild caught), at processing	NO
Alaska Pollock edible part, at processing	NO
Alaska Pollock by-products, at processing	NO
Almonds, shelled, at processing	US
Almond shells, at processing	US
Almond shells, proxy market mix, at regional storage	US
Almonds, with shell, at orchard	AU, CL, CN, DZ, ES, GR, IR, IT, LB, LY, PT, TR, US, YE
Almonds, with shell, production mix, at orchard	GLO, RER
Ammonia, as 100% NH ₃ (NPK 82-0-0), at plant	FSU, OCE, RAF, RER, RLA, RME, RNA, SAS, UN-EASIA
Ammonia, as 100% NH ₃ (NPK 82-0-0), market mix, at regional storage	FSU, OCE, RAF, RER, RLA, RME, RNA, SAS, UN-EASIA
Ammonium nitrate, as 100% (NH ₄)(NO ₃) (NPK 35-0-0), at plant	FSU, OCE, RAF, RER, RLA, RME, RNA, SAS, UN-EASIA
Ammonium nitrate, as 100% (NH ₄)(NO ₃) (NPK 35-0-0), market mix, at regional storage	FSU, OCE, RAF, RER, RLA, RME, RNA, SAS, UN-EASIA
Ammonium sulfate, as 100% (NH ₄) ₂ SO ₄ (NPK 21-0-0), at plant	FSU, OCE, RAF, RER, RLA, RME, RNA, SAS, UN-EASIA
Ammonium sulfate, as 100% (NH ₄) ₂ SO ₄ (NPK 21-0-0), market mix, at regional storage	FSU, OCE, RAF, RER, RLA, RME, RNA, SAS, UN-EASIA
Anchoveta, at processing	PE
Fat from animals, at processing	BR, FR, NL, RER, US
Animal meal, at processing	BR, FR, NL, RER, US
Animal meal, proxy market mix, at regional storage	NL, US
Anise, at farm	AR, CA, CN, IN, IR, KE, MA, MX, RU, SY, TN, TR, VN
Anise, production mix, at farm	GLO, RER
Anise, start material, at seed production	AR, CA, CN, IN, IR, KE, MA, MX, RU, SY, TN, TR, VN
Apples, at orchard	AL, AR, AT, AU, AZ, BA, BE, BR, BY, CA, CH, CL, CN, CZ, DE, DZ, ES, FR, GB, GR, HU, IL, IN, IT, KG, KZ, LB, MA, MD, MK, MX, NL, NZ, PE, PL, PT, RO, RS, RU, TJ, TR, UA, US, ZA
Apples, production mix, at orchard	GLO, RER
Apricots, at orchard	AM, AR, AZ, BG, CA, CH, CL, CN, DZ, EG, ES, FR, GR, IL, IN, IQ, IT, JO, JP, KG, KZ, LB, LY, MA, MX, NZ, RO, RS, RU, SY, TJ, TM, TN, TR, UA, US,
Apricots, production mix, at orchard	GLO, RER
Artichokes, at farm	AR, DZ, EG, ES, FR, GR, IR, IT, MA, MX, PE, SY, TN, TR, US
Artichokes, production mix, at farm	GLO, RER
Asparagus, at farm	CA, CL, CN, DE, ES, FR, IR, IT, JP, MX, NL, PE, PH, PL, TH, TR, US
Asparagus, production mix, at farm	GLO, RER
Atlantic Herring, at processing	NO
Atlantic Herring by-products, at processing	NO
Atlantic Herring edible part, at processing	NO
Atlantic menhaden, at processing	US
Avocados, at orchard	AR, AU, BO, BR, CD, CI, CM, CN, CO, CR, DO, EC, ES, ET, GR, GT, HT, ID, IL, KE, LK, MA, MG, MW, MX, NZ, PE, PH, PT, PY, SV, US, VE, VN,
Avocados, production mix, at orchard	GLO, RER
Bactofugaat, from skimmed milk, at processing	DE, NL

Process	Countries / regions covered (ISO country codes)
Cream, from skimmed milk, at processing	DE, NL
Skimmed milk, at processing	DE, NL
Whole milk, at processing	NL
Cream, from whole milk, at processing	NL
Bactofugaat, from whole milk, at processing	NL
Bananas, at orchard	AO, AR, AU, BD, BI, BO, BR, CD, CI, CM, CN, CO, CR, DO, EC, ES, ET, GH, GN, GT, HN, HT, ID, IL, IN, IR, KE, KH, LA, LR, MA, MG, MW, MX, MY, MZ, NP, PA, PE, PG, PH, RW, SD, TH, TR, VE, ZA, ZW
Bananas, production mix, at orchard	GLO, RER
Barley grain, at farm	AR, AT, AU, AU-NSW, AU-QLD, AU-SA, AU-TAS, AU-VIC, AU-WA, AZ, BE, BG, BR, BY, CA, CH, CL, CN, CY, CZ, DE, DK, DZ, EE, ES, ET, FI, FR, GB, GR, HR, HU, IE, IN, IR, IT, JP, KG, KZ, LT, LV, MD, MK, MX, NL, NO, NZ, PL, PT, RO, RS, RU, SE, SI, SK, TH, TJ, TM, TR, UA, US, UY, ZA
Barley straw, at farm	AR, AT, AU, AU-NSW, AU-QLD, AU-SA, AU-TAS, AU-VIC, AU-WA, AZ, BE, BG, BR, BY, CA, CH, CL, CN, CY, CZ, DE, DK, DZ, EE, ES, ET, FI, FR, GB, GR, HR, HU, IE, IN, IR, IT, JP, KG, KZ, LT, LV, MD, MK, MX, NL, NO, NZ, PL, PT, RO, RS, RU, SE, SI, SK, TH, TJ, TM, TR, UA, US, UY, ZA
Barley grain, dried, at storage	AR, AT, AU, AZ, BE, BG, BR, BY, CA, CH, CL, CN, CY, CZ, DE, DK, DZ, EE, ES, ET, FI, FR, GB, GR, HR, HU, IE, IN, IR, IT, JP, KG, KZ, LT, LV, MD, MK, MX, NL, NO, NZ, PL, PT, RO, RS, RU, SE, SI, SK, TH, TJ, TM, TR, UA, US, UY, ZA
Barley grain, dried, market mix, at regional storage	BE, BR, CN, DE, DK, ES, FR, GB, IE, IT, JP, NL, NZ, PL, RER, RNA, TH, US
Barley grain, dried, production mix, at storage	GLO, RER
Barley grain, start material, at seed production	AR, AT, AU, AU-NSW, AU-QLD, AU-SA, AU-TAS, AU-VIC, AU-WA, AZ, BE, BG, BR, BY, CA, CH, CL, CN, CY, CZ, DE, DK, DZ, EE, ES, ET, FI, FR, GB, GR, HR, HU, IE, IN, IR, IT, JP, KG, KZ, LT, LV, MD, MK, MX, NL, NO, NZ, PL, PT, RO, RS, RU, SE, SI, SK, TH, TJ, TM, TR, UA, US, UY, ZA
Barley straw, production mix, at farm	GLO, RER
Basic infrastructure, at farm	GLO
Beans, dry, at farm	AL, AO, AR, AU, AU-NSW, AU-QLD, BD, BI, BO, BR, BY, CA, CD, CI, CM, CN, CO, CU, DO, EG, ET, FR, GH, GR, GT, HN, ID, IE, IN, IR, IT, JP, KE, KG, KH, KZ, MG, MM, MW, MX, MZ, NI, NL, PE, PH, PL, PY, RO, RW, SO, SV, TG, TH, TJ, TR, UA, UG, US, VE, VN, ZA, ZM
Beans, dry straw, at farm	AL, AO, AR, AU, AU-NSW, AU-QLD, BD, BI, BO, BR, BY, CA, CD, CI, CM, CN, CO, CU, DO, EG, ET, FR, GH, GR, GT, HN, ID, IE, IN, IR, IT, JP, KE, KG, KH, KZ, MG, MM, MW, MX, MZ, NI, NL, PE, PH, PL, PY, RO, RW, SO, SV, TG, TH, TJ, TR, UA, UG, US, VE, VN, ZA, ZM
Beans, dry straw, production mix, at farm	GLO, RER
Beans, dry, dried, at storage	AL, AO, AR, AU, BD, BI, BO, BR, BY, CA, CD, CI, CM, CN, CO, CU, DO, EG, ET, FR, GH, GR, GT, HN, ID, IE, IN, IR, IT, JP, KE, KG, KH, KZ, MG, MM, MW, MX, MZ, NI, NL, PE, PH, PL, PY, RO, RW, SO, SV, TG, TH, TJ, TR, UA, UG, US, VE, VN, ZA, ZM
Beans, dry, dried, market mix, at regional storage	NL, RER, US
Beans, dry, dried, production mix, at storage	GLO, RER
Beans, dry, start material, at seed production	AL, AO, AR, AU, AU-NSW, AU-QLD, BD, BI, BO, BR, BY, CA, CD, CI, CM, CN, CO, CU, DO, EG, ET, FR, GH, GR, GT, HN, ID, IE, IN, IR, IT, JP, KE, KG, KH, KZ, MG, MM, MW, MX, MZ, NI, NL, PE, PH, PL, PY, RO, RW, SO, SV, TG, TH, TJ, TR, UA, UG, US, VE, VN, ZA, ZM
Beans, green, at farm	AU, BD, BE, CA, CL, CN, DE, DZ, EG, ES, FR, GB, GH, GR, GT, ID, IN, IR, IT, KE, LK, MA, NL, NZ, PH, PL, RO, SA, SN, SY, TJ, TR, UA, US, ZA
Beans, green, market mix, at regional storage	NL
Beans, green, production mix, at farm	GLO, RER
Beans, green, start material, at seed production	AU, BD, BE, CA, CL, CN, DE, DZ, EG, ES, FR, GB, GH, GR, GT, ID, IN, IR, IT, KE, LK, MA, NL, NZ, PH, PL, RO, SA, SN, SY, TJ, TR, UA, US, ZA
Beef cattle, at processing	IE
Beef co-product, feed grade, at processing	IE
Beef co-product, other, at processing	IE
Beef co-product, food grade, at processing	IE

Process	Countries / regions covered (ISO country codes)
Beef meat, at processing	IE
Beef compound feed (IE), at processing	IE
BiolysÂ®, 54.6% L-Lysine, at Evonik plant	US
Blood meal, at processing	NL
Blue whiting, at processing	NO
Blueberries, at orchard	AU, CA, CL, DE, ES, FR, IT, MA, MX, NL, PE, PL, PT, RU, US
Blueberries, production mix, at orchard	GLO, RER
Brewer's grains, at processing	BE, DE, ES, FR, GB, IE, NL, PL, US
Brewer's grains, dried, at processing	US
Brewer's grains, dried, proxy market mix, at regional storage	US
Brewer's grains, proxy market mix, at regional storage	BE, DE, ES, FR, GB, IE, NL, PL
Broad bean meal, at processing	NL
Broad bean hull, at processing	NL
Broad beans, at farm	AR, AT, AU, AU-NSW, AU-QLD, AU-SA, AU-VIC, AU-WA, BO, CN, DE, DK, DO, DZ, EE, EG, ES, ET, FI, FR, GB, GR, GT, IE, IR, IT, LT, LV, MX, PE, PL, PY, RO, RU, SD, SE, SY, TN, TR
Broad beans, horse beans, dry straw, at farm	AR, AT, AU, AU-NSW, AU-QLD, AU-SA, AU-VIC, AU-WA, BO, CN, DE, DK, DO, DZ, EE, EG, ES, ET, FI, FR, GB, GR, GT, IE, IR, IT, LT, LV, MX, PE, PL, PY, RO, RU, SD, SE, SY, TN, TR
Broad beans, dried, at storage	AR, AT, AU, BO, CN, DE, DK, DO, DZ, EE, EG, ES, ET, FI, FR, GB, GR, GT, IE, IR, IT, LT, LV, MX, PE, PL, PY, RO, RU, SD, SE, SY, TN, TR
Broad beans, dried, market mix, at regional storage	NL
Broad beans, dried, production mix, at storage	GLO, RER
Broad beans, horse beans, dry straw, production mix, at farm	GLO, RER
Broad beans, start material, at seed production	AR, AT, AU, AU-NSW, AU-QLD, AU-SA, AU-VIC, AU-WA, BO, CN, DE, DK, DO, DZ, EE, EG, ES, ET, FI, FR, GB, GR, GT, IE, IR, IT, LT, LV, MX, PE, PL, PY, RO, RU, SD, SE, SY, TN, TR
Brown rice (mixed), at processing	CN
Rice husk meal (parboiled), at processing	CN
Brown rice (parboiled), at processing	CN
Brown rice (raw), at processing	CN
Rice husk meal (raw), at processing	CN
Buckwheat grain, at farm	BR, BY, CA, CN, KZ, NP, RU, UA, US
Buckwheat straw, at farm	BR, BY, CA, CN, KZ, NP, RU, UA, US
Buckwheat grain, dried, at storage	BR, BY, CA, CN, KZ, NP, RU, UA, US
Buckwheat grain, dried, production mix, at storage	GLO, RER
Buckwheat grain, start material, at seed production	BR, BY, CA, CN, KZ, NP, RU, UA, US
Buckwheat straw, production mix, at farm	GLO, RER
Cabbages, at farm	AL, AM, AO, AT, AU, AZ, BA, BD, BE, BG, BY, CA, CM, CN, CO, CU, CZ, DE, DO, DZ, ES, ET, FR, GB, GR, GT, HN, HU, ID, IN, IR, IT, JO, JP, KE, KG, KR, KZ, LB, LK, LT, MA, MK, MW, MX, MY, NI, NL, NZ, PH, PL, PT, RO, RS, RU, RW, SN, TH, TJ, TM, TR, UA, US, UZ, VE, VN, ZA, ZW
Cabbages, production mix, at farm	GLO, RER
Cabbages, start material, at seed production	AL, AM, AO, AT, AU, AZ, BA, BD, BE, BG, BY, CA, CM, CN, CO, CU, CZ, DE, DO, DZ, ES, ET, FR, GB, GR, GT, HN, HU, ID, IN, IR, IT, JO, JP, KE, KG, KR, KZ, LB, LK, LT, MA, MK, MW, MX, MY, NI, NL, NZ, PH, PL, PT, RO, RS, RU, RW, SN, TH, TJ, TM, TR, UA, US, UZ, VE, VN, ZA, ZW

Process	Countries / regions covered (ISO country codes)
Calcium ammonium nitrate (CAN), (NPK 26.5-0-0), at plant	FSU, OCE, RAF, RER, RLA, RME, RNA, SAS, UN-EASIA
Calcium ammonium nitrate (CAN), (NPK 26.5-0-0), market mix, at regional	FSU, OCE, RAF, RER, RLA, RME, RNA, SAS, UN-EASIA
Calf 1-2 year, at farm	BE, BR, DE, DK, ES, FR, GB, IE, IT, NL, NZ, PL, US
Canary seed, at farm	AR, AU, CA, MX, TR, UY
Canary seed straw, at farm	AR, AU, CA, MX, TR, UY
Canary seed straw, production mix, at farm	GLO
Canary seed, dried, at storage	AR, AU, CA, MX, TR, UY
Canary seed, dried, production mix, at storage	GLO
Canary seed, start material, at seed production	AR, AU, CA, MX, TR, UY
Rapeseed, at farm	AR, AT, AU, AU-NSW, AU-SA, AU-TAS, AU-VIC, AU-WA, BD, BE, BG, BR, BY, CA, CH, CL, CN, CZ, DE, DK, EE, ES, FI, FR, GB, HU, IE, IN, IR, IT, JP, KZ, LT, LV, MA, MD, NL, NO, PL, RO, RU, SE, SI, SK, TR, UA, US, ZA
Rapeseed straw, at farm	AR, AT, AU, AU-NSW, AU-SA, AU-TAS, AU-VIC, AU-WA, BD, BE, BG, BR, BY, CA, CH, CL, CN, CZ, DE, DK, EE, ES, FI, FR, GB, HU, IE, IN, IR, IT, JP, KZ, LT, LV, MA, MD, NL, NO, PL, RO, RU, SE, SI, SK, TR, UA, US, ZA
Capelin, at processing	NO
Carobs, at farm	DZ, LB, MA, TN, TR, UA
Carobs, production mix, at farm	GLO, RER
Carrots and turnips, at farm	AR, AT, AU, AZ, BD, BE, BO, BY, CA, CH, CL, CN, CO, CZ, DE, DK, DO, DZ, EG, ES, ET, FI, FR, GB, GT, HU, ID, IE, IL, IN, IR, IT, JM, JP, KG, KR, KZ, LT, MA, MN, MX, NG, NL, NO, NZ, PE, PH, PL, PT, RO, RS, RU, RW, SD, SE, SN, TJ, TM, TN, TR, UA, US, VE, ZA, ZW
Carrots and turnips, production mix, at farm	GLO, RER
Carrots and turnips, start material, at seed production	AR, AT, AU, AZ, BD, BE, BO, BY, CA, CH, CL, CN, CO, CZ, DE, DK, DO, DZ, EG, ES, ET, FI, FR, GB, GT, HU, ID, IE, IL, IN, IR, IT, JM, JP, KG, KR, KZ, LT, MA, MN, MX, NG, NL, NO, NZ, PE, PH, PL, PT, RO, RS, RU, RW, SD, SE, SN, TJ, TM, TN, TR, UA, US, VE, ZA, ZW
Cashew nuts, with shell, at orchard	BJ, CI, GH, GM, GN, ID, IN, KE, MY, MZ, NG, PH, TH, VN
Cashew nuts, with shell, production mix, at orchard	GLO
Cassava, at farm	AO, AR, BI, BJ, BR, CD, CF, CG, CI, CM, CN, CO, CR, GH, GN, ID, IN, KE, KH, LA, LK, LR, MG, MM, MW, MX, MY, MZ, NG, PE, PH, PY, RW, SL, SN, TG, TH, UG, VE, VN
Tapioca starch (with use of co-products), at processing	TH
Cassava pomace (fibrous residue) (with use of co-products), at	TH
Cassava peel (with use of co-products), at processing	TH
Cassava root, dried, at processing	BR, CR, IN, TH, VN
Cassava root, dried, market mix, at regional storage	NL, RER
Cassava, production mix, at farm	GLO
Cassava, start material, at seed production	AO, AR, BI, BJ, BR, CD, CF, CG, CI, CM, CN, CO, CR, GH, GN, ID, IN, KE, KH, LA, LK, LR, MG, MM, MW, MX, MY, MZ, NG, PE, PH, PY, RW, SL, SN, TG, TH, UG, VE, VN
Cauliflowers and broccoli, at farm	AU, BD, BE, CA, CL, CN, CO, DE, DZ, EC, EG, ES, FR, GB, GR, GT, ID, IN, IR, IT, JO, LB, MA, MX, NL, NZ, OM, PE, PH, PL, PT, RO, RU, SY, TH, TR, UA, US, VE, VN, ZA
Cauliflowers and broccoli, production mix, at farm	GLO, RER
Cauliflowers and broccoli, start material, at seed production	AU, BD, BE, CA, CL, CN, CO, DE, DZ, EC, EG, ES, FR, GB, GR, GT, ID, IN, IR, IT, JO, LB, MA, MX, NL, NZ, OM, PE, PH, PL, PT, RO, RU, SY, TH, TR, UA, US, VE, VN, ZA
Skimmed milk by-product, from cheese production, at processing	BE, DE, DK, ES, FR, GB, IE, IT, NL, RER, US
Cheese, from cheese production, at processing	BE, DE, DK, ES, FR, GB, IE, IT, NL, RER, US

Process	Countries / regions covered (ISO country codes)
Cream, from cheese production, at processing	BE, DE, DK, ES, FR, GB, IE, IT, NL, RER, US
Liquid whey, from cheese production, at processing	BE, DE, DK, ES, FR, GB, IE, IT, NL, RER, US
Chestnut, at orchard	BO, CN, ES, FR, GR, IT, JP, KR, PT, TR
Chestnut, production mix, at orchard	GLO, RER
Chick peas, at farm	AR, AU, CA, DZ, ET, IN, MA, MM, MX, RU, SD, SY, TR, US, YE
Chick peas straw, at farm	AR, AU, CA, DZ, ET, IN, MA, MM, MX, RU, SD, SY, TR, US, YE
Chick peas straw, production mix, at farm	GLO, RER
Chick peas, dried, at storage	AR, AU, CA, DZ, ET, IN, MA, MM, MX, RU, SD, SY, TR, US, YE
Chick peas, dried, market mix, at regional storage	NL
Chick peas, dried, production mix, at storage	GLO, RER
Chick peas, start material, at seed production	AR, AU, CA, DZ, ET, IN, MA, MM, MX, RU, SD, SY, TR, US, YE
Chicken meat, at processing	BR, CN, FR, JP, NL, RER, RNA, TH, US
Chicken co-product, feed grade, at processing	BR, CN, FR, JP, NL, RER, RNA, TH, US
Chicken co-product, food grade, at processing	BR, CN, FR, JP, NL, RER, RNA, TH, US
Chicken co-product, other, at processing	BR, CN, FR, JP, NL, RER, RNA, TH, US
Chickpea, at farm	AU-NSW, AU-QLD, AU-SA, AU-VIC, AU-WA
Chickpea straw straw, at farm	AU-NSW, AU-QLD, AU-SA, AU-VIC, AU-WA
Chicory roots, at farm	BE, NL
Chicory roots, start material, at seed production	BE, NL
Chillies and peppers, green, at farm	AL, AR, AZ, BA, BG, BJ, CI, CL, CM, CN, CU, DZ, EG, ET, FR, GH, GR, GT, HU, ID, IN, IR, IT, JO, JP, KR, KZ, LK, LY, MA, MK, MX, MY, NG, NP, OM, PE, PH, PT, RO, RS, SD, SL, SY, TH, TN, TR, UA, US, VE, ZW
Chillies and peppers, green, production mix, at farm	GLO, RER
Cinnamon, at orchard	CN, ID, LK, MG
Cinnamon, production mix, at orchard	GLO
Citrus pulp dried, at processing	BR, CN, FR, JP, NL, RER, TH, US
Citrus pulp dried, proxy market mix, at regional storage	BR, CN, FR, JP, NL, RER, TH, US
Cloves, at orchard	ID, KE, LK, MG
Cloves, production mix, at orchard	GLO
Whey delactosed >210, dried 96% DM, at processing	NL
Co-product lactose >210, at processing	NL
Lactose, delactosed whey>210 dried 96% DM, at processing	NL
Co-product lactose<210, at processing	NL
Lactose, delactosed whey <210dried 96% DM, at processing	NL
Whey delactosed <210, dried 96% DM, at processing	NL
Whey permeate <3%, UF 5,5% DM, at processing	NL
Co-product ultrafiltration Whey Permeate <3%DM, at processing	NL
Whey permeate, UF 5,5% DM, at processing	NL
Co-product ultrafiltration Whey Permeate DM, at processing	NL
WPC 30, UF 10% DM, at processing	NL
Co-product ultrafiltration WPC 30, at processing	NL

Process	Countries / regions covered (ISO country codes)
WPC 60, UF 10% DM, at processing	NL
Co-product ultrafiltration WPC 60, at processing	NL
Co-product ultrafiltration WPC 80 UF, at processing	NL
WPC 80, UF 10% DM, at processing	NL
Cocoa, beans, at orchard	BR, CD, CG, CI, CM, DO, EC, GH, GN, GT, ID, IN, LR, MG, MX, NG, PE, PG, SL, TG, UG, VE
Cocoa, beans, production mix, at orchard	GLO
Coconut copra meal, at processing	ID, IN, NL, PH
Crude coconut oil, at processing	ID, IN, NL, PH
Coconuts, dehusked, at processing	ID, IN, NL, PH
Coconut husks, at processing	ID, IN, NL, PH
Coconuts, at orchard	BD, BR, CI, CN, CO, DO, GH, GN, ID, IN, JM, KH, LK, MG, MM, MX, MY, MZ, NG, PG, PH, SV, TO, VE, VN, VU
Coconuts, dehusked, market mix, at regional storage	ID, IN, PH
Coconuts, production mix, at orchard	GLO
Cod, at processing	NO
Cod by-products, at processing	NO
Cod edible part, at processing	NO
Coffee, green, at orchard	BI, BO, BR, CD, CF, CI, CM, CN, CO, CR, DO, ET, GN, GT, HN, ID, IN, KE, LA, MG, MW, MX, NI, PE, PG, PH, RW, SV, TG, TH, UG, VN
Coffee, green, production mix, at orchard	GLO
Consumption egg, at farm	NL, RER, RNA
Spent laying hen, at farm	NL, RER, RNA
Cotton seed, at processing	BR, US
Cotton fibre, at processing	BR, US
Cranberries, at orchard	CA, UA, US
Cranberries, production mix, at orchard	GLO, RER
Cream (skimmed), at processing	DE, NL
Milk, skimmed standardized (skimmed), at processing	DE, NL
Crude coconut oil, market mix, at regional storage	ID, IN, NL, PH, RER, US
Crude groundnut oil (solvent, fully shelled), at processing	AR, CN, IN, NL, SD, SN, UG, US
Groundnut meal (solvent, fully shelled), at processing	AR, CN, IN, NL, SD, SN, UG, US
Groundnut shells (solvent, fully shelled), at processing	AR, CN, IN, NL, SD, SN, UG, US
Crude groundnut oil (solvent, fully shelled), market mix, at regional	NL, RER, US
Crude linseed oil (pressing), at processing	US
Linseed expeller (pressing), at processing	US
Linseed meal (solvent), at processing	BE, CN, DE, US
Crude linseed oil (solvent), at processing	BE, CN, DE, US
Crude linseed oil (solvent), market mix, at regional storage	NL, RER, US
Crude maize germ oil (pressing), at processing	DE, FR, NL, US
Maize germ expeller (pressing), at processing	DE, FR, NL, US
Maize germ meal (solvent), at processing	BE, BR, DE, FR, IT, NL, US
Crude maize germ oil (solvent), at processing	BE, BR, DE, FR, IT, NL, US

Process	Countries / regions covered (ISO country codes)
Crude maize germ oil (solvent), market mix, at regional storage	RER, US
Palm kernel expeller, at processing	ID, MY, TH
Crude palm kernel oil, at processing	ID, MY, TH
Crude palm kernel oil, market mix, at regional storage	ID, MY, NL, RER, US
Palm kernels, at processing	BR, CN, ID, MY, TH
Crude palm oil, at processing	BR, CN, ID, MY, TH
Crude palm oil, market mix, at regional storage	BR, CN, FR, JP, NL, RER, TH, US
Rapeseed expeller (pressing), at processing	AT, BE, CA, CZ, DE, DK, ES, FR, GB, HU, IN, IT, NL, PL, US
Crude rapeseed oil (pressing), at processing	AT, BE, CA, CZ, DE, DK, ES, FR, GB, HU, IN, IT, NL, PL, US
Crude rapeseed oil (solvent), at processing	AT, BE, BR, CA, CN, CZ, DE, DK, ES, FR, GB, HU, IE, IN, IT, JP, NL, PL, RER, US
Rapeseed meal (solvent), at processing	AT, BE, BR, CA, CN, CZ, DE, DK, ES, FR, GB, HU, IE, IN, IT, JP, NL, PL, RER, US
Crude rapeseed oil (solvent), market mix, at regional storage	BE, DE, DK, ES, FR, GB, NL, RER, RNA, US
Rice bran meal, at processing	CN
Crude rice bran oil, at processing	CN
Crude soybean oil (pressing), at processing	AR, BE, BR, CN, DE, ES, FR, GB, IN, IT, NL, PT, US
Soybean expeller (pressing), at processing	AR, BE, BR, CN, DE, ES, FR, GB, IN, IT, NL, PT, US
Crude soybean oil (solvent), at processing	AR, BE, BR, CN, DE, ES, FR, GB, IE, IN, IT, JP, NL, PT, RER, RNA, TH, US
Soybean meal (solvent), at processing	AR, BE, BR, CN, DE, ES, FR, GB, IE, IN, IT, JP, NL, PT, RER, RNA, TH, US
Soybean hull (solvent), at processing	AR, BE, BR, CN, DE, ES, FR, GB, IE, IN, IT, JP, NL, PT, RER, RNA, TH, US
Crude soybean oil (solvent), market mix, at regional storage	BE, NL, RER, RNA, US
Sunflower hull (pressing), at processing	AR, BG, CN, DE, ES, FR, HU, IT, NL, RO, RU, TR, UA
Crude sunflower oil (pressing), at processing	AR, BG, CN, DE, ES, FR, HU, IT, NL, RO, RU, TR, UA
Sunflower seed expeller (pressing), at processing	AR, BG, CN, DE, ES, FR, HU, IT, NL, RO, RU, TR, UA
Sunflower seed meal (solvent), at processing	AR, BE, BG, BR, CN, DE, ES, FR, HU, IT, JP, NL, PL, RER, RO, RU, TH, TR, UA, US
Sunflower hull (solvent), at processing	AR, BE, BG, BR, CN, DE, ES, FR, HU, IT, JP, NL, PL, RER, RO, RU, TH, TR, UA, US
Crude sunflower oil (solvent), at processing	AR, BE, BG, BR, CN, DE, ES, FR, HU, IT, JP, NL, PL, RER, RO, RU, TH, TR, UA, US
Crude sunflower oil (solvent), market mix, at regional storage	NL, RER
Cucumbers and gherkins, at farm	AL, AM, AU, AZ, BD, BG, BY, CA, CL, CN, CU, DZ, EG, FI, FR, GB, GR, ID, IL, IN, IR, IT, JO, JP, KG, KR, KW, KZ, LB, MA, MK, MX, MY, OM, PE, PH, PL, RO, RU, SA, SD, SY, TH, TJ, TN, TR, UA, US, ZA
Cucumbers and gherkins, production mix, at farm	GLO, RER
Currants, at orchard	AT, AU, AZ, DE, DK, FR, GB, HU, JP, NL, NZ, PL, RU, UA
Currants, production mix, at orchard	GLO, RER
Dates, at orchard	CN, DZ, EG, IL, IR, JO, KW, LY, MX, OM, PK, SA, SD, TN, US, YE
Dates, production mix, at orchard	GLO
Di ammonium phosphate, as 100% (NH ₃) ₂ HPO ₄ (NPK 22-57-0), at plant	FSU, OCE, RAF, RER, RLA, RME, RNA, SAS, UN-EASIA
Di ammonium phosphate, as 100% (NH ₃) ₂ HPO ₄ (NPK 22-57-0), market mix, at regional storage	FSU, OCE, RAF, RER, RLA, RME, RNA, SAS, UN-EASIA
Eggplants, at farm	AM, AZ, BD, CI, CN, DZ, EG, FR, GH, GR, ID, IN, IQ, IR, IT, JO, JP, KZ, LB, LK, MA, MX, PH, RO, RW, SD, SY, TH, TR, UA, US
Eggplants, production mix, at farm	GLO, RER
Energy, from diesel burned in machinery	RER

Process	Countries / regions covered (ISO country codes)
Maize distillers grains wet, at processing	US
Ethanol from maize, at processing	US
Ethanol from molasses, at processing	US
Vinasse wet, at processing	US
European pilchard (sardine), at processing	NO
Fat from animals, proxy market mix, at regional storage	BR, FR, NL, RER, US
Fatty acid distillates (palm oil), at processing	NL
Refined palm oil, at processing	NL
Field bean, at farm	AU-SA
Field bean straw, at farm	AU-SA
Peas, dry, at farm	AR, AT, AU, AU-NSW, AU-SA, AU-VIC, AU-WA, BE, BG, BI, BR, BY, CA, CH, CN, CZ, DE, DK, DZ, EE, ES, ET, FI, FR, GB, GR, HU, IE, IN, IT, KZ, LT, LV, MD, MG, MM, MW, NL, NZ, PL, RO, RU, RW, SE, SI, SK, TJ, TM, UA, UG, US
Pea, dry straw, at farm	AU-NSW, AU-SA, AU-VIC, AU-WA
Figs, at orchard	AL, AR, AZ, BA, BR, CN, CO, DZ, EG, ES, FR, GR, IL, IN, IQ, IT, JP, LB, LY, MX, PE, SY, TN, TR, US, ZA
Figs, production mix, at orchard	GLO, RER
Fish oil, at processing	CL, CN, DE, DK, GB, JP, NL, NO, PE, US
Fish meal, at processing	CL, CN, DE, DK, GB, JP, NL, NO, PE, US
Fish oil, from Alaska pollock, at processing	NO
Fish meal, from Alaska pollock, at processing	NO
Fish meal, from Anchoveta, at processing	PE
Fish oil, from Anchoveta, at processing	PE
Fish meal, from Atlantic Herring, at processing	NO
Fish oil, from Atlantic Herring, at processing	NO
Fish meal, from Atlantic Herring by-products, at processing	NO
Fish oil, from Atlantic Herring by-products, at processing	NO
Fish oil, from Atlantic menhaden, at processing	US
Fish meal, from Atlantic menhaden, at processing	US
Fish meal, from Blue whiting, at processing	NO
Fish oil, from Blue whiting, at processing	NO
Fish oil, from Capelin, at processing	NO
Fish meal, from Capelin, at processing	NO
Fish oil, from Cod by-products, at processing	NO
Fish meal, from Cod by-products, at processing	NO
Fish meal, from European pilchard (sardine), at processing	NO
Fish oil, from European pilchard (sardine), at processing	NO
Fish oil, from Gulf menhaden, at processing	MX
Fish meal, from Gulf menhaden, at processing	MX
Fish oil, from Haddock, at processing	NO
Fish meal, from Haddock, at processing	NO
Fish oil, from Krill, at processing	NO

Process	Countries / regions covered (ISO country codes)
Fish meal, from Krill, at processing	NO
Fish meal, from Mackerel by-products, at processing	NO
Fish oil, from Mackerel by-products, at processing	NO
Fish meal, from Sand Eel, at processing	NO
Fish oil, from Sand Eel, at processing	NO
Fish meal, from South American pilchard (sardine), at processing	US
Fish oil, from South American pilchard (sardine), at processing	US
Fish meal, from Sprat, at processing	NO
Fish oil, from Sprat, at processing	NO
Fish meal, proxy market mix, at regional storage	CN, JP, US
Fodder beet, at farm	NL
Fodder beet, start material, at seed production	NL
Greaves meal, at processing	NL
Food grade fat, at processing	NL
Formalin, at processing	CL, CN, DE, DK, GB, JP, NL, NO, PE, US
Fungicide emissions, at farm	GLO, RER
Fungicide, at plant	RER
Garlic, at farm	AR, AZ, BD, BR, BY, CL, CN, DZ, EG, ES, ET, FR, GT, ID, IN, IR, IT, JP, KG, KR, KZ, MA, MM, MX, NP, PE, PH, PL, RO, RU, SD, SY, TH, TN, TR, UA,
Garlic, production mix, at farm	GLO, RER
Garlic, start material, at seed production	AR, AZ, BD, BR, BY, CL, CN, DZ, EG, ES, ET, FR, GT, ID, IN, IR, IT, JP, KG, KR, KZ, MA, MM, MX, NP, PE, PH, PL, RO, RU, SD, SY, TH, TN, TR, UA,
Ginger, at farm	CM, CN, ET, ID, IN, KR, LK, MY, NG, NP, PH, TH
Ginger, production mix, at farm	GLO
Grapefruit, at orchard	AR, AU, BR, BS, CD, CI, CN, CR, CU, CY, EG, ES, FR, HN, HT, IL, IR, JM, LB, MA, MG, MX, MY, MZ, NZ, PH, SD, SY, SZ, TH, TN, TR, US, VE, VN,
Grapefruit, production mix, at orchard	GLO, RER
Grapes, at orchard	AL, AM, AR, AT, AU, AZ, BG, BR, CA, CH, CL, CN, DE, DZ, EG, ES, FR, GE, GR, HR, HU, IN, IQ, IR, IT, JP, KR, KZ, LB, MA, MD, MK, MX, NZ, PE, PT, RO, RS, RU, SA, SI, SY, TH, TJ, TM, TN, TR, UA, US, UY, YE, ZA
Grapes, production mix, at orchard	GLO, RER
Grass (16% DM), at farm	BE, BR, DE, DK, ES, FR, GB, IE, IT, NL, NZ, PL, US
Grass (16% DM), start material, at seed production	BE, BR, DE, DK, ES, FR, GB, IE, IT, NL, NZ, PL, US
Grass hay, at farm	US
Grass silage, at processing	BE, DE, DK, ES, FR, GB, IE, IT, NL, PL, US
Groundnuts, shelled, at processing	AR, AU, BR, CN, EG, IN, SD, SN, TH, TR, UG, US, VN, ZA
Groundnut shells, at processing	AR, AU, BR, CN, EG, IN, SD, SN, TH, TR, UG, US, VN, ZA
Groundnuts, shelled, market mix, at regional storage	AR, CN, IN, NL, RER, SD, SN, UG, US
Groundnuts, with shell, at farm	AO, AR, AU, BD, BJ, BR, CD, CF, CI, CM, CN, EG, ET, GH, GM, GN, ID, IN, IR, LA, MA, MG, MM, MW, MX, MZ, NG, NI, SD, SL, SN, TG, TH, TR,
Groundnuts, with shell, dried, at storage	AO, AR, AU, BD, BJ, BR, CD, CF, CI, CM, CN, EG, ET, GH, GM, GN, ID, IN, IR, LA, MA, MG, MM, MW, MX, MZ, NG, NI, SD, SL, SN, TG, TH, TR,
Groundnuts, with shell, dried, market mix, at regional storage	AR, AU, BR, CN, EG, IN, NL, SD, SN, TH, TR, UG, US, VN, ZA
Groundnuts, with shell, dried, production mix, at storage	GLO
Groundnuts, with shell, start material, at seed production	AO, AR, AU, BD, BJ, BR, CD, CF, CI, CM, CN, EG, ET, GH, GM, GN, ID, IN, IR, LA, MA, MG, MM, MW, MX, MZ, NG, NI, SD, SL, SN, TG, TH, TR,
Gulf menhaden, at processing	MX

Process	Countries / regions covered (ISO country codes)
Haddock, at processing	NO
Hatching egg, at farm	BR, CN, FR, JP, NL, RER, TH, US
Spent breeding hen, at farm	BR, CN, FR, JP, NL, RER, TH, US
Spent breeding rooster, at farm	BR, CN, FR, JP, NL, RER, TH, US
Hazelnuts, with shell, at orchard	AZ, CL, CN, FR, GE, IT, KG, PL, RS, TR, US
Hazelnuts, with shell, production mix, at orchard	GLO, RER
Heifers, at farm	BE, DE, DK, ES, FR, GB, IE, IT, NL, PL, US
Hempseed, at farm	RU, TR, UA
Hempseed straw, at farm	RU, TR, UA
Hempseed, dried, at storage	RU, TR, UA
Hempseed, dried, production mix, at storage	GLO, RER
Hempseed, start material, at seed production	RU, TR, UA
Herbicide, at plant	RER
Herbicide emissions, at farm	GLO, RER
Hops, at orchard	AL, AR, AU, CN, CZ, DE, ES, ET, FR, GB, JP, NZ, PL, SI, US, ZA
Hops, production mix, at orchard	GLO, RER
Potassium sulfate (NPK 0-0-50) (Mannheim), at plant	RER
Hydrochloric acid (30% HCl) (Mannheim), at plant	RER
Insecticide, at plant	RER
Insecticide emissions, at farm	GLO, RER
Kiwi fruit, at orchard	AU, CL, CN, ES, FR, GR, IR, IT, NZ, PT, TR, US
Kiwi fruit, production mix, at orchard	GLO, RER
Krill, at processing	NO
Landed fish, at processing	CL, CN, DE, DK, GB, JP, NL, NO, PE, US
Leeks, at farm	AL, AT, BE, CH, CN, DE, ES, ET, FR, GB, GR, IR, IT, KR, KZ, LK, MA, MX, NL, PE, PH, PL, PT, TR, UZ
Leeks, production mix, at farm	GLO, RER
Lemons and limes, at orchard	AR, AU, BO, BR, CL, CN, CO, CR, DZ, EC, EG, ES, FR, GH, GR, GT, HN, IL, IN, IR, IT, JM, JP, LB, LY, MA, MW, MX, MY, NP, NZ, PE, PT, SA, SD, SO, SV, SY, TH, TN, TR, US, UY, VE, YE, ZA, ZW
Lemons and limes, production mix, at orchard	GLO, RER
Lentils, at farm	AU, AU-NSW, AU-QLD, AU-SA, AU-VIC, AU-WA, BD, CA, CN, DZ, ET, IN, KZ, NP, RU, TR, US
Lentils straw, at farm	AU, BD, CA, CN, DZ, ET, IN, KZ, NP, RU, TR, US
Lentil straw, at farm	AU-NSW, AU-QLD, AU-SA, AU-VIC, AU-WA
Lentils straw, production mix, at farm	GLO, RER
Lentils, dried, at storage	AU, BD, CA, CN, DZ, ET, IN, KZ, NP, RU, TR, US
Lentils, dried, production mix, at storage	GLO, RER
Lentils, start material, at seed production	AU, AU-NSW, AU-QLD, AU-SA, AU-VIC, AU-WA, BD, CA, CN, DZ, ET, IN, KZ, NP, RU, TR, US
Lettuce and chicory, at farm	AL, AT, AU, BE, CA, CH, CN, CO, DE, EG, ES, FR, GB, GR, GT, IN, IR, IT, JO, JP, KR, LB, MA, MX, NL, NO, NZ, PE, PL, PT, SA, SE, SY, TH, TN, TR,
Lettuce and chicory, production mix, at farm	GLO, RER
Lime fertilizer, at plant	RER
Lime fertilizer, from sugar production, at processing	AT, BE, BR, CL, DE, DK, ES, FR, GB, IE, IT, NL, PL, RU, US

Process	Countries / regions covered (ISO country codes)
Sugar beet molasses, at processing	AT, BE, BR, CL, DE, DK, ES, FR, GB, IE, IT, NL, PL, RU, US
Sugar beet pulp wet, at processing	AT, BE, BR, CL, DE, DK, ES, FR, GB, IE, IT, NL, PL, RU, US
Sugar, from sugar beet, at processing	AT, BE, BR, CL, DE, DK, ES, FR, GB, IE, IT, NL, PL, RU, US
Linseed, at farm	AR, AT, AU, BE, BG, BR, BY, CA, CN, CZ, DE, DK, ES, ET, FR, GB, HU, IN, IT, KZ, LT, LV, NP, PL, RO, RU, SE, SK, UA, US, UY
Linseed straw, at farm	AR, AT, AU, BE, BG, BR, BY, CA, CN, CZ, DE, DK, ES, ET, FR, GB, HU, IN, IT, KZ, LT, LV, NP, PL, RO, RU, SE, SK, UA, US, UY
Linseed straw, production mix, at farm	GLO, RER
Linseed, dried, at storage	AR, AT, AU, BE, BG, BR, BY, CA, CN, CZ, DE, DK, ES, ET, FR, GB, HU, IN, IT, KZ, LT, LV, NP, PL, RO, RU, SE, SK, UA, US, UY
Linseed, dried, market mix, at regional storage	BE, CN, DE, NL, RER, US
Linseed, dried, production mix, at storage	GLO, RER
Linseed, start material, at seed production	AR, AT, AU, BE, BG, BR, BY, CA, CN, CZ, DE, DK, ES, ET, FR, GB, HU, IN, IT, KZ, LT, LV, NP, PL, RO, RU, SE, SK, UA, US, UY
Liquid urea-ammonium nitrate solution (NPK 30-0-0), at plant	FSU, OCE, RAF, RER, RLA, RME, RNA, SAS, UN-EASIA
Liquid urea-ammonium nitrate solution (NPK 30-0-0), market mix, at	FSU, OCE, RAF, RER, RLA, RME, RNA, SAS, UN-EASIA
Lucerne, at farm	DK, ES, IT, US
Lucerne silage, at farm	ES, US
Lucerne, dried, at farm	ES, IT
Lucerne, start material, at seed production	DK, ES, IT, US
Lupins, at farm	AU, AU-NSW, AU-QLD, AU-SA, AU-VIC, AU-WA, BY, CL, DE, ES, FR, GR, IT, MA, PE, PL, RU, UA, ZA
Lupins straw, at farm	AU, BY, CL, DE, ES, FR, GR, IT, MA, PE, PL, RU, UA, ZA
Lupin straw, at farm	AU-NSW, AU-QLD, AU-SA, AU-VIC, AU-WA
Lupins protein-concentrate, at processing	NL
Lupins hull (protein-concentrate), at processing	NL
Lupins fibre, at processing	NL
Lupins meal, at processing	NL
Lupins hull (meal), at processing	NL
Lupins oil, at processing	NL
Lupins okara, at processing	NL
Lupins protein slurry, at processing	NL
Lupins hull (protein-isolate), at processing	NL
Lupins protein-isolate, at processing	NL
Lupins straw, production mix, at farm	GLO, RER
Lupins, dried, at storage	AU, BY, CL, DE, ES, FR, GR, IT, MA, PE, PL, RU, UA, ZA
Lupins, dried, market mix, at regional storage	DE, ES, FR, IT, PL
Lupins, dried, production mix, at storage	GLO, RER
Lupins, dried, proxy market mix, at regional storage	BE, GB, IE, NL
Lupins, start material, at seed production	AU, AU-NSW, AU-QLD, AU-SA, AU-VIC, AU-WA, BY, CL, DE, ES, FR, GR, IT, MA, PE, PL, RU, UA, ZA
Mackerel (wild caught), at processing	NO
Mackerel by-products, at processing	NO
Mackerel edible part, at processing	NO

Process	Countries / regions covered (ISO country codes)
Maize, at farm	AO, AR, AT, AU, AU-NSW, AU-QLD, AU-SA, AU-VIC, AU-WA, BA, BD, BE, BG, BJ, BO, BR, BY, CA, CD, CH, CI, CL, CM, CN, CO, CZ, DE, DZ, EC, ES, ET, FR, GE, GH, GN, GR, HR, HU, ID, IN, IT, JP, KE, KG, KH, KZ, LT, MM, MW, MX, MZ, NG, NL, NP, PH, PK, PL, PT, PY, RO, RS, RU, SI, SK, SN, SV, TG, TH, TR, UA, UG, US, US-CO, US-IA, US-IL, US-IN, US-KS, US-KY, US-MI, US-MN, US-MO, US-ND, US-NE, US-NY, US-OH, US-PA, US-SD, US-TX, US-WI, VE, VN, ZA, ZM
Maize stover, at farm	AO, AR, AT, AU, AU-NSW, AU-QLD, AU-SA, AU-VIC, AU-WA, BA, BD, BE, BG, BJ, BO, BR, BY, CA, CD, CH, CI, CL, CM, CN, CO, CZ, DE, DZ, EC, ES, ET, FR, GE, GH, GN, GR, HR, HU, ID, IN, IT, JP, KE, KG, KH, KZ, LT, MM, MW, MX, MZ, NG, NL, NP, PH, PK, PL, PT, PY, RO, RS, RU, SI, SK, SN, SV, TG, TH, TR, UA, UG, US, US-CO, US-IA, US-IL, US-IN, US-KS, US-KY, US-MI, US-MN, US-MO, US-ND, US-NE, US-NY, US-OH, US-PA, US-SD, US-TX, US-WI, VE, VN, ZA, ZM
Maize bran, at processing	DE, FR, NL, US
Maize degermed, at processing	BE, BR, CN, DE, FR, IT, JP, NL, RER, TH, US
Maize germ wet, at processing	BE, BR, CN, DE, FR, IT, JP, NL, RER, TH, US
Maize distillers grains dried, at processing	US
Maize distillers grains dried, proxy market mix, at regional storage	US
Maize fibre/bran dewatered, at processing	DE, FR, NL, RER, US
Maize fibre/bran wet, at processing	BR, CN, DE, FR, JP, NL, RER, TH, US
Maize starch and gluten slurry, at processing	BR, CN, DE, FR, JP, NL, RER, TH, US
Maize flour, at processing	DE, FR, IT, NL, PL, US
Maize middlings, at processing	DE, FR, IT, NL, PL, US
Maize forage, at farm	BE, BR, DE, DK, FR, IT, NL, NZ, PL, US
Maize germ dried, at processing	BE, BR, DE, FR, IT, NL, US
Maize germ dried, market mix, at regional storage	US
Maize gluten feed dried, at processing	DE, FR, NL, RER, US
Maize gluten feed dried, proxy market mix, at regional storage	NL, RER, US
Maize gluten feed wet, at processing	DE, FR, NL, US
Maize gluten meal dried, at processing	BR, CN, DE, FR, JP, NL, RER, TH, US
Maize gluten meal dried, proxy market mix, at regional storage	BR, CN, FR, JP, NL, RER, TH, US
Maize starch wet, at processing	BR, CN, DE, FR, JP, NL, RER, TH, US
Maize gluten meal wet, at processing	BR, CN, DE, FR, JP, NL, RER, TH, US
Maize middlings, proxy market mix, at regional storage	NL
Maize silage, at processing	BE, BR, DE, DK, FR, IT, NL, NZ, PL, US
Maize solubles, at processing	DE, FR, NL, RER, US
Maize starch dried, at processing	DE, FR, NL, US
Maize steepwater wet, at processing	BE, BR, CN, DE, FR, IT, JP, NL, RER, TH, US
Maize steeped, at processing	BE, BR, CN, DE, FR, IT, JP, NL, RER, TH, US
Maize, dried, at storage	AO, AR, AT, AU, BA, BD, BE, BG, BJ, BO, BR, BY, CA, CD, CH, CI, CL, CM, CN, CO, CZ, DE, DZ, EC, ES, ET, FR, GE, GH, GN, GR, HR, HU, ID, IN, IT, JP, KE, KG, KH, KZ, LT, MM, MW, MX, MZ, NG, NL, NP, PH, PK, PL, PT, PY, RO, RS, RU, SI, SK, SN, SV, TG, TH, TR, UA, UG, US, VE, VN, ZA, ZM
Maize, dried, market mix, at regional storage	BE, BR, CN, DE, DK, ES, FR, GB, IE, IT, JP, NL, PL, RER, RNA, TH, US
Maize, dried, production mix, at storage	GLO, RER

Process	Countries / regions covered (ISO country codes)
Maize, start material, at seed production	AO, AR, AT, AU, AU-NSW, AU-QLD, AU-SA, AU-VIC, AU-WA, BA, BD, BE, BG, BJ, BO, BR, BY, CA, CD, CH, CI, CL, CM, CN, CO, CZ, DE, DZ, EC, ES, ET, FR, GE, GH, GN, GR, HR, HU, ID, IN, IT, JP, KE, KG, KH, KZ, LT, MM, MW, MX, MZ, NG, NL, NP, PH, PK, PL, PT, PY, RO, RS, RU, SI, SK, SN, SV, TG, TH, TR, UA, UG, US, US-CO, US-IA, US-IL, US-IN, US-KS, US-KY, US-MI, US-MN, US-MO, US-ND, US-NE, US-NY, US-OH, US-PA, US-SD, US-TX, US-WI, VE, VN, ZA, ZM
Mangoes, at orchard	AR, BD, BR, CD, CN, CO, CU, DO, EC, ET, GH, GN, GT, HT, ID, IN, JP, KE, KH, LK, MG, MW, MY, NG, NP, PE, SA, SD, SN, TH, US, VE, VN, YE,
Mangoes, production mix, at orchard	GLO
Manure (cow), at farm	RER
Manure (pig), at farm	RER
Manure (poultry), at farm	RER
Melons, at farm	AL, AR, AU, AZ, BD, BR, CA, CM, CN, CO, CR, CU, EG, ES, FR, GR, GT, HN, ID, IL, IN, IQ, IR, IT, JO, JP, KR, KZ, MA, MX, NZ, OM, PH, PT, RO, SD, SN, SY, TN, TR, UA, US, VE
Melons, production mix, at farm	GLO, RER
MetAMINOÂ®, 99% DL-Methionine, at Evonik plant	BE
Millet grain, at farm	AO, AR, AU, CD, CI, CM, CN, ET, GH, GM, GN, IN, IR, KZ, MA, MM, MW, MX, NG, NP, RU, SD, SL, SN, TR, UA, UG, US, ZM
Millet straw, at farm	AO, AR, AU, CD, CI, CM, CN, ET, GH, GM, GN, IN, IR, KZ, MA, MM, MW, MX, NG, NP, RU, SD, SL, SN, TR, UA, UG, US, ZM
Millet grain, dried, at storage	AO, AR, AU, CD, CI, CM, CN, ET, GH, GM, GN, IN, IR, KZ, MA, MM, MW, MX, NG, NP, RU, SD, SL, SN, TR, UA, UG, US, ZM
Millet grain, dried, production mix, at storage	GLO, RER
Millet grain, start material, at seed production	AO, AR, AU, CD, CI, CM, CN, ET, GH, GM, GN, IN, IR, KZ, MA, MM, MW, MX, NG, NP, RU, SD, SL, SN, TR, UA, UG, US, ZM
Millet straw, production mix, at farm	GLO, RER
Molasses, market mix, at regional storage	BE, DE, DK, ES, FR, GB, IE, NL, RER, US
Mustard seed, at farm	CA, CN, CZ, DE, KZ, MM, NP, RU, UA, US
Mustard seed, dried, at storage	CA, CN, CZ, DE, KZ, MM, NP, RU, UA, US
Mustard seed, dried, market mix, at regional storage	NL
Mustard seed, dried, production mix, at storage	GLO, RER
Mustard seed, start material, at seed production	CA, CN, CZ, DE, KZ, MM, NP, RU, UA, US
Nitric acid, in water (60% HNO ₃) (NPK 13.2-0-0), at plant	FSU, OCE, RAF, RER, RLA, RME, RNA, SAS, UN-EASIA
Nitric acid, in water (60% HNO ₃) (NPK 13.2-0-0), market mix, at regional	FSU, OCE, RAF, RER, RLA, RME, RNA, SAS, UN-EASIA
NPK compound (NPK 15-15-15), at plant	FSU, OCE, RAF, RER, RLA, RME, RNA, SAS, UN-EASIA
NPK compound (NPK 15-15-15), market mix, at regional storage	FSU, OCE, RAF, RER, RLA, RME, RNA, SAS, UN-EASIA
Nutmeg, at orchard	BT, GD, GT, IN, LA, LK, NP
Nutmeg, production mix, at orchard	GLO
Oat grain, at farm	AL, AR, AT, AU, AU-NSW, AU-QLD, AU-SA, AU-TAS, AU-VIC, AU-WA, BA, BE, BG, BR, BY, CA, CH, CL, CN, CY, CZ, DE, DK, DZ, EE, ES, ET, FI, FR, GB, GR, HR, HU, IE, IT, JP, KZ, LT, LV, MX, NL, NO, PL, PT, RO, RS, RU, SE, SI, SK, TR, UA, US, UY, ZA
Oat straw, at farm	AL, AR, AT, AU, AU-NSW, AU-QLD, AU-SA, AU-TAS, AU-VIC, AU-WA, BA, BE, BG, BR, BY, CA, CH, CL, CN, CY, CZ, DE, DK, DZ, EE, ES, ET, FI, FR, GB, GR, HR, HU, IE, IT, JP, KZ, LT, LV, MX, NL, NO, PL, PT, RO, RS, RU, SE, SI, SK, TR, UA, US, UY, ZA
Oat husk meal, at processing	BE, NL
Oat grain peeled, at processing	BE, NL
Oat grain, dried, at storage	AL, AR, AT, AU, BA, BE, BG, BR, BY, CA, CH, CL, CN, CY, CZ, DE, DK, DZ, EE, ES, ET, FI, FR, GB, GR, HR, HU, IE, IT, JP, KZ, LT, LV, MX, NL, NO, PL, PT, RO, RS, RU, SE, SI, SK, TR, UA, US, UY, ZA
Oat grain, dried, market mix, at regional storage	BE, BR, CN, DK, ES, FR, GB, IE, IT, JP, NL, PL, RER, TH, US

Process	Countries / regions covered (ISO country codes)
Oat grain, dried, production mix, at storage	GLO, RER
Oat grain, start material, at seed production	AL, AR, AT, AU, AU-NSW, AU-QLD, AU-SA, AU-TAS, AU-VIC, AU-WA, BA, BE, BG, BR, BY, CA, CH, CL, CN, CY, CZ, DE, DK, DZ, EE, ES, ET, FI, FR, GB, GR, HR, HU, IE, IT, JP, KZ, LT, LV, MX, NL, NO, PL, PT, RO, RS, RU, SE, SI, SK, TR, UA, US, UY, ZA
Oat husk meal, proxy market mix, at regional storage	NL
Oat mill feed meal high grade, at processing	BE, NL
Oat straw, production mix, at farm	GLO, RER
Offal, from fishery, at processing	CL, CN, DE, DK, GB, JP, NL, NO, PE, US
Oil palm fruit, at orchard	BR, CD, CI, CM, CN, CO, CR, EC, GA, GH, GT, HN, ID, MX, MY, NG, NI, PE, PG, PH, TH
Oil palm fruit, production mix, at orchard	GLO
Olives, at orchard	AL, AR, AU, CL, DZ, EG, ES, FR, GR, IL, IR, IT, JO, LB, MA, MX, PE, PT, SY, TN, TR, US
Olives, production mix, at orchard	GLO, RER
One-day-chicken, at farm	BR, CN, FR, JP, NL, RER, TH, US
Egg losses, at farm	BR, CN, FR, JP, NL, RER, TH, US
Onions, dry, at farm	AL, AR, AT, AU, AZ, BD, BE, BJ, BO, BR, BY, CA, CD, CL, CM, CN, CO, DE, DO, DZ, EG, ES, ET, FR, GB, GH, GR, GT, ID, IN, IR, IT, JO, JP, KE, KG, KR, KZ, LB, LK, LY, MA, MK, MM, MW, MX, MZ, NG, NL, PE, PH, PL, PT, RO, RU, SD, SE, SN, TJ, TM, TN, TR, UA, UG, US, UZ, VE, ZA, ZW
Onions, dry, cooled, at storage	AL, AR, AT, AU, AZ, BD, BE, BJ, BO, BR, BY, CA, CD, CL, CM, CN, CO, DE, DO, DZ, EG, ES, ET, FR, GB, GH, GR, GT, ID, IN, IR, IT, JO, JP, KE, KG, KR, KZ, LB, LK, LY, MA, MK, MM, MW, MX, MZ, NG, NL, PE, PH, PL, PT, RO, RU, SD, SE, SN, TJ, TM, TN, TR, UA, UG, US, UZ, VE, ZA, ZW
Onions, dry, cooled, production mix, at storage	GLO, RER
Onions, dry, start material, at seed production	AL, AR, AT, AU, AZ, BD, BE, BJ, BO, BR, BY, CA, CD, CL, CM, CN, CO, DE, DO, DZ, EG, ES, ET, FR, GB, GH, GR, GT, ID, IN, IR, IT, JO, JP, KE, KG, KR, KZ, LB, LK, LY, MA, MK, MM, MW, MX, MZ, NG, NL, PE, PH, PL, PT, RO, RU, SD, SE, SN, TJ, TM, TN, TR, UA, UG, US, UZ, VE, ZA, ZW
Oranges, at orchard	AR, AU, BO, BR, BZ, CD, CL, CN, CO, DO, DZ, EC, EG, ES, ET, GH, GN, GR, GT, HN, HT, ID, IL, IN, IR, IT, JM, JP, KE, KH, LB, MA, MG, MW, MX, MY, MZ, NI, NZ, PE, PT, PY, SD, SN, SV, SY, TH, TN, TR, US, UY, VE, VN, YE, ZA, ZW
Oranges, production mix, at orchard	GLO, RER
Palm kernel expeller, market mix, at regional storage	NL, NZ, RER
Papayas, at orchard	AR, AU, BO, BR, CD, CN, CO, CR, CU, DO, EC, ET, GT, GY, HT, ID, IN, KE, LA, MA, MW, MX, MY, MZ, NG, NP, PE, PH, TH, US, VE, VN, YE
Papayas, production mix, at orchard	GLO
Pea meal, at processing	DE, NL
Pea hull, at processing	DE, NL
Pea starch-concentrate, at processing	DE, NL
Pea protein-concentrate, at processing	DE, NL
Pea protein-isolate, at processing	DE, NL
Pea wet animal feed, at processing	DE, NL
Pea slurry, at processing	DE, NL
Pea starch slurry, at processing	DE, NL
Peaches and nectarines, at orchard	AM, AR, AU, AZ, BG, BO, BR, CA, CL, CN, CO, DZ, EG, ES, FR, GE, GR, GT, IL, IN, IR, IT, JO, JP, KR, LB, MA, MX, PE, PT, RS, RU, SY, TJ, TM, TN,
Peaches and nectarines, production mix, at orchard	GLO, RER
Pears, at orchard	AR, AT, AU, AZ, BA, BE, BR, BY, CA, CH, CL, CN, CO, DE, DZ, ES, FR, GB, GR, HU, IL, IN, IR, IT, JP, KR, LB, NL, NP, NZ, PL, PT, RO, RS, RU, TR,

Process	Countries / regions covered (ISO country codes)
Pears, production mix, at orchard	GLO, RER
Peas, dry straw, at farm	AR, AT, AU, BE, BG, BI, BR, BY, CA, CH, CN, CZ, DE, DK, DZ, EE, ES, ET, FI, FR, GB, GR, HU, IE, IN, IT, KZ, LT, LV, MD, MG, MM, MW, NL, NZ, PL, RO, RU, RW, SE, SI, SK, TJ, TM, UA, UG, US
Peas, dry straw, production mix, at farm	GLO, RER
Peas, dry, dried, at storage	AR, AT, AU, BE, BG, BI, BR, BY, CA, CH, CN, CZ, DE, DK, DZ, EE, ES, ET, FI, FR, GB, GR, HU, IE, IN, IT, KZ, LT, LV, MD, MG, MM, MW, NL, NZ, PL, RO, RU, RW, SE, SI, SK, TJ, TM, UA, UG, US
Peas, dry, dried, market mix, at regional storage	BR, CN, DE, FR, JP, NL, RER, RNA, TH, US
Peas, dry, dried, production mix, at storage	GLO, RER
Peas, dry, start material, at seed production	AR, AT, AU, AU-NSW, AU-SA, AU-VIC, AU-WA, BE, BG, BI, BR, BY, CA, CH, CN, CZ, DE, DK, DZ, EE, ES, ET, FI, FR, GB, GR, HU, IE, IN, IT, KZ, LT, LV, MD, MG, MM, MW, NL, NZ, PL, RO, RU, RW, SE, SI, SK, TJ, TM, UA, UG, US
Peas, green, at farm	AR, AT, AU, BE, BG, BY, CA, CH, CL, CN, CZ, DE, DK, DZ, EE, EG, ES, FR, GB, GR, GT, HU, IN, IR, IT, JP, KE, MA, MX, NL, NZ, PE, PH, PL, PT, RO, RS, RU, SE, SI, SK, SY, TH, TN, TR, UA, US, ZA
Peas, green, market mix, at regional storage	NL
Peas, green, production mix, at farm	GLO, RER
Peas, green, start material, at seed production	AR, AT, AU, BE, BG, BY, CA, CH, CL, CN, CZ, DE, DK, DZ, EE, EG, ES, FR, GB, GR, GT, HU, IN, IR, IT, JP, KE, MA, MX, NL, NZ, PE, PH, PL, PT, RO, RS, RU, SE, SI, SK, SY, TH, TN, TR, UA, US, ZA
Pepper, at farm	BR, IN, VN
Pepper, production mix, at farm	GLO
Peppermint, at farm	AR, MA
Peppermint, production mix, at farm	GLO
Phosphate rock (32% P ₂ O ₅ , 50% CaO) (NPK 0-32-0), at mine	RER
Phosphoric acid, merchant grade (75% H ₃ PO ₄) (NPK 0-54-0), at plant	RER
Pig meat, at processing	BE, BR, DE, DK, ES, FR, NL, RER, US
Pig co-product, feed grade, at processing	BE, BR, DE, DK, ES, FR, NL, RER, US
Pig co-product, other, at processing	BE, BR, DE, DK, ES, FR, NL, RER, US
Pig co-product, food grade, at processing	BE, BR, DE, DK, ES, FR, NL, RER, US
Pigeon peas, at farm	DO, IN, KE, MM, MW, NP, UG
Pigeon peas straw, at farm	DO, IN, KE, MM, MW, NP, UG
Pigeon peas straw, production mix, at farm	GLO
Pigeon peas, dried, at storage	DO, IN, KE, MM, MW, NP, UG
Pigeon peas, dried, production mix, at storage	GLO
Pigeon peas, start material, at seed production	DO, IN, KE, MM, MW, NP, UG
Pineapples, at orchard	AO, AR, AU, BD, BJ, BO, BR, CD, CI, CM, CN, CO, CR, DO, GH, GN, GT, HN, ID, IN, JM, KE, LA, LK, MG, MW, MX, MY, MZ, NG, NI, PA, PE, PH, PL, RO, RU, SY, TM, TN, TR, UA, US, ZA
Pineapples, production mix, at orchard	GLO
Pistachios, at orchard	CN, IR, MG, SY, TR, US
Pistachios, production mix, at orchard	GLO
PK compound (NPK 0-22-22), at plant	RER
Plums and sloes, at orchard	AL, AM, AR, AT, AU, AZ, BA, BG, BY, CA, CL, CN, CO, DE, DZ, EG, ES, FR, GR, HU, IL, IN, IQ, IR, IT, KG, LB, LY, MA, MD, MK, PL, PT, RO, RS, RU, SY, TM, TN, TR, UA, US, ZA
Plums and sloes, production mix, at orchard	GLO, RER

Process	Countries / regions covered (ISO country codes)
Poppy seed, at farm	RS, TR
Poppy seed, dried, at storage	RS, TR
Poppy seed, dried, production mix, at storage	GLO, RER
Poppy seed, start material, at seed production	RS, TR
Potassium chloride (NPK 0-0-60), at plant	RER
Potato starch dried, at processing	DE, NL
Potato protein, at processing	DE, NL
Potato juice concentrated, at processing	DE, NL
Potato pulp pressed fresh+silage, at processing	DE, NL
Potato protein, proxy market mix, at regional storage	NL
Potato pulp dried, at processing	DE, NL
Potato pulp pressed fresh+silage, proxy market mix, at regional storage	NL
Potatoes, at farm	AL, AM, AO, AR, AT, AU, AZ, BD, BE, BG, BI, BR, BY, CA, CH, CL, CM, CN, CO, CY, CZ, DE, DK, DZ, EE, EG, ES, ET, FI, FR, GB, GN, GR, GT, HU, ID, IE, IL, IN, IQ, IR, IT, JP, KE, KG, KR, KZ, LB, LT, LV, LY, MA, MM, MW, MX, MZ, NG, NL, NO, NP, NZ, PE, PH, PK, PL, PT, RO, RS, RU, RW, SA, SD, SE, SI, SK, SY, TH, TJ, TM, TN, TR, UA, UG, US, VE, VN, YE, ZA, ZW
Potatoes, cooled, at storage	AL, AM, AO, AR, AT, AU, AZ, BD, BE, BG, BI, BR, BY, CA, CH, CL, CM, CN, CO, CY, CZ, DE, DK, DZ, EE, EG, ES, ET, FI, FR, GB, GN, GR, GT, HU, ID, IE, IL, IN, IQ, IR, IT, JP, KE, KG, KR, KZ, LB, LT, LV, LY, MA, MM, MW, MX, MZ, NG, NL, NO, NP, NZ, PE, PH, PK, PL, PT, RO, RS, RU, RW, SA, SD, SE, SI, SK, SY, TH, TJ, TM, TN, TR, UA, UG, US, VE, VN, YE, ZA, ZW
Potatoes, cooled, market mix, at regional storage	BE, DE, ES, FR, GB, IE, IT, NL, PL, RER, US
Potatoes, cooled, production mix, at storage	GLO, RER
Potatoes, start material, at seed production	AL, AM, AO, AR, AT, AU, AZ, BD, BE, BG, BI, BR, BY, CA, CH, CL, CM, CN, CO, CY, CZ, DE, DK, DZ, EE, EG, ES, ET, FI, FR, GB, GN, GR, GT, HU, ID, IE, IL, IN, IQ, IR, IT, JP, KE, KG, KR, KZ, LB, LT, LV, LY, MA, MM, MW, MX, MZ, NG, NL, NO, NP, NZ, PE, PH, PK, PL, PT, RO, RS, RU, RW, SA, SD, SE, SI, SK, SY, TH, TJ, TM, TN, TR, UA, UG, US, VE, VN, YE, ZA, ZW
Rapeseed expeller (pressing), market mix, at regional storage	NL, RER, US
Rapeseed meal (solvent), market mix, at regional storage	BE, BR, CN, DE, DK, ES, FR, GB, IE, IT, JP, NL, PL, RER, RNA, TH, US
Rapeseed straw, production mix, at farm	GLO, RER
Rapeseed, dried, at storage	AR, AT, AU, BD, BE, BG, BR, BY, CA, CH, CL, CN, CZ, DE, DK, EE, ES, FI, FR, GB, HU, IE, IN, IR, IT, JP, KZ, LT, LV, MA, MD, NL, NO, PL, RO, RU, SE, SI, SK, TR, UA, US, ZA
Rapeseed, dried, market mix, at regional storage	AT, BE, BR, CA, CN, CZ, DE, DK, ES, FR, GB, HU, IE, IN, IT, JP, NL, PL, RER, US
Rapeseed, dried, production mix, at storage	GLO, RER
Rapeseed, start material, at seed production	AR, AT, AU, AU-NSW, AU-SA, AU-TAS, AU-VIC, AU-WA, BD, BE, BG, BR, BY, CA, CH, CL, CN, CZ, DE, DK, EE, ES, FI, FR, GB, HU, IE, IN, IR, IT, JP, KZ, LT, LV, MA, MD, NL, NO, PL, RO, RU, SE, SI, SK, TR, UA, US, ZA
Raspberries, at orchard	AU, AZ, BA, BE, CA, CH, CL, DE, ES, FR, GB, IT, KG, MA, MD, MX, NL, NO, PL, PT, RS, RU, UA, US
Raspberries, production mix, at orchard	GLO, RER
Soap stock (coconut), at processing	ID, IN, PH
Refined coconut oil, at processing	ID, IN, PH
Soap stock (linseed) (solvent), at processing	US
Refined linseed oil (solvent), at processing	US
Refined maize germ oil (pressing), at processing	DE, FR, NL, US
Soap stock (maize germ) (pressing), at processing	DE, FR, NL, US

Process	Countries / regions covered (ISO country codes)
Soap stock (maize germ) (solvent), at processing	DE, FR, NL, US
Refined maize germ oil (solvent), at processing	DE, FR, NL, US
Refined palm kernel oil, at processing	ID, MY
Soap stock (palm kernel), at processing	ID, MY
Refined rapeseed oil (pressing), at processing	BE, DE, NL
Soap stock (rapeseed) (pressing), at processing	BE, DE, NL
Soap stock (rapeseed) (solvent), at processing	BE, DE, NL, US
Refined rapeseed oil (solvent), at processing	BE, DE, NL, US
Refined rice bran oil, at processing	CN
Soap stock (rice bran), at processing	CN
Refined soybean oil (pressing), at processing	AR, BR, NL, US
Soybean lecithin (pressing), at processing	AR, BR, NL, US
Soap stock (soybean) (pressing), at processing	AR, BR, NL, US
Soap stock (soybean) (solvent), at processing	AR, BR, DE, ES, FR, GB, IT, NL, PT, US
Soybean lecithin (solvent), at processing	AR, BR, DE, ES, FR, GB, IT, NL, PT, US
Refined soybean oil (solvent), at processing	AR, BR, DE, ES, FR, GB, IT, NL, PT, US
Soap stock (sunflower) (pressing), at processing	AR, CN, UA
Refined sunflower oil (pressing), at processing	AR, CN, UA
Soap stock (sunflower) (solvent), at processing	AR, CN, UA
Refined sunflower oil (solvent), at processing	AR, CN, UA
Rice, at paddy	AR, AU, BD, BG, BJ, BO, BR, CD, CI, CL, CM, CN, CO, DO, EC, EG, ES, FR, GH, GN, GR, GY, HU, ID, IN, IQ, IR, IT, JP, KE, KH, KR, KZ, LA, LK, MA, MG, MM, MX, MY, MZ, NG, NI, NP, PE, PH, PK, PT, PY, RO, RU, SL, SN, TH, TR, UA, US, UY, VE, VN
Rice straw, at paddy	AR, AU, BD, BG, BJ, BO, BR, CD, CI, CL, CM, CN, CO, DO, EC, EG, ES, FR, GH, GN, GR, GY, HU, ID, IN, IQ, IR, IT, JP, KE, KH, KR, KZ, LA, LK, MA, MG, MM, MX, MY, MZ, NG, NI, NP, PE, PH, PK, PT, PY, RO, RU, SL, SN, TH, TR, UA, US, UY, VE, VN
Rice bran (mixed), at processing	CN
Rice bran (parboiled), at processing	CN
Rice brokens (parboiled), at processing	CN
White rice (parboiled), at processing	CN
Rice husk (parboiled), at processing	CN
White rice (raw), at processing	CN
Rice husk (raw), at processing	CN
Rice brokens (raw), at processing	CN
Rice bran (raw), at processing	CN
Rice brokens (mixed), at processing	CN
Rice feed meal, at processing	CN
Rice husk (mixed), at processing	CN
Rice husk meal (mixed), at processing	CN
Rice straw, production mix, at paddy	GLO, RER
Rice, dried, at storage	AR, AU, BD, BG, BJ, BO, BR, CD, CI, CL, CM, CN, CO, DO, EC, EG, ES, FR, GH, GN, GR, GY, HU, ID, IN, IQ, IR, IT, JP, KE, KH, KR, KZ, LA, LK, MA, MG, MM, MX, MY, MZ, NG, NI, NP, PE, PH, PK, PT, PY, RO, RU, SL, SN, TH, TR, UA, US, UY, VE, VN

Process	Countries / regions covered (ISO country codes)
Rice, dried, market mix, at regional storage	CN, NL, RER, US
Rice, dried, production mix, at storage	GLO, RER
Rice, start material, at seed production	AR, AU, BD, BG, BJ, BO, BR, CD, CI, CL, CM, CN, CO, DO, EC, EG, ES, FR, GH, GN, GR, GY, HU, ID, IN, IQ, IR, IT, JP, KE, KH, KR, KZ, LA, LK, MA, MG, MM, MX, MY, MZ, NG, NI, NP, PE, PH, PK, PT, PY, RO, RU, SL, SN, TH, TR, UA, US, UY, VE, VN
Rumen-protected fat (FAPD) (calcium soap), at processing	NL
Rumen-protected fat (FAPD) (fractioning), at processing	NL
Rumen-protected fat (rapeseed stock) (calcium soap), at processing	NL
Rumen-protected fat (rapeseed stock) (fractioning), at processing	NL
Rumen-protected fat (refined palm oil) (calcium soap), at processing	NL
Rumen-protected fat (refined palm oil) (fractioning), at processing	NL
Rumen-protected fat (refined rapeseed oil) (calcium soap), at processing	NL
Rumen-protected fat (refined rapeseed oil) (fractioning), at processing	NL
Rye flour, at processing	DE, NL
Rye middlings, at processing	DE, NL
Rye grain, at farm	AR, AT, BE, BG, BR, BY, CA, CH, CL, CN, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, KZ, LT, LV, NL, NO, PL, PT, RO, RU, SE, SK, TR, UA, US,
Rye straw, at farm	AR, AT, BE, BG, BR, BY, CA, CH, CL, CN, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, KZ, LT, LV, NL, NO, PL, PT, RO, RU, SE, SK, TR, UA, US,
Rye grain, dried, at storage	AR, AT, BE, BG, BR, BY, CA, CH, CL, CN, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, KZ, LT, LV, NL, NO, PL, PT, RO, RU, SE, SK, TR, UA, US,
Rye grain, dried, market mix, at regional storage	DE, DK, NL, PL, RER, US
Rye grain, dried, production mix, at storage	GLO, RER
Rye grain, start material, at seed production	AR, AT, BE, BG, BR, BY, CA, CH, CL, CN, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, KZ, LT, LV, NL, NO, PL, PT, RO, RU, SE, SK, TR, UA, US,
Rye straw, production mix, at farm	GLO, RER
Safflower seed, at farm	AR, AU, CN, ET, IN, KG, KZ, MX, RU, TJ, TR, US
Safflower seed, dried, at storage	AR, AU, CN, ET, IN, KG, KZ, MX, RU, TJ, TR, US
Safflower seed, dried, production mix, at storage	GLO, RER
Safflower seed, start material, at seed production	AR, AU, CN, ET, IN, KG, KZ, MX, RU, TJ, TR, US
Sand eel, at processing	NO
Seed cotton, at farm	AR, AU, AZ, BD, BJ, BR, CI, CM, CN, EG, ES, ET, GR, IN, KG, KZ, MM, MX, NG, PK, SD, SY, TJ, TM, TR, UG, US, UZ, ZA, ZW
Seed cotton, dried, at storage	AR, AU, AZ, BD, BJ, BR, CI, CM, CN, EG, ES, ET, GR, IN, KG, KZ, MM, MX, NG, PK, SD, SY, TJ, TM, TR, UG, US, UZ, ZA, ZW
Seed cotton, dried, market mix, at regional storage	BR, US
Seed cotton, dried, production mix, at storage	GLO, RER
Seed cotton, start material, at seed production	AR, AU, AZ, BD, BJ, BR, CI, CM, CN, EG, ES, ET, GR, IN, KG, KZ, MM, MX, NG, PK, SD, SY, TJ, TM, TR, UG, US, UZ, ZA, ZW
Sesame seed, at farm	BD, BJ, BO, BR, CF, CM, CN, EG, ET, GT, IN, IR, KH, LA, LK, MA, MM, MX, MZ, NG, PK, PY, SD, SN, SO, SY, TH, TR, UG, VE, VN, YE
Sesame seed, dried, at storage	BD, BJ, BO, BR, CF, CM, CN, EG, ET, GT, IN, IR, KH, LA, LK, MA, MM, MX, MZ, NG, PK, PY, SD, SN, SO, SY, TH, TR, UG, VE, VN, YE
Sesame seed, dried, market mix, at regional storage	NL
Sesame seed, dried, production mix, at storage	GLO
Sesame seed, start material, at seed production	BD, BJ, BO, BR, CF, CM, CN, EG, ET, GT, IN, IR, KH, LA, LK, MA, MM, MX, MZ, NG, PK, PY, SD, SN, SO, SY, TH, TR, UG, VE, VN, YE
Silo, for grain storage, at farm	GLO
Single superphosphate, as 35% Ca(H ₂ PO ₄) ₂ (NPK 0-21-0), at plant	RER
Skimmed milk powder, at processing	DE, NL
Skimmed milk powder, proxy market mix, at regional storage	DE

Process	Countries / regions covered (ISO country codes)
Sorghum grain, at farm	AR, AU, AU-NSW, AU-QLD, AU-VIC, BJ, BO, BR, CI, CM, CN, EG, ET, FR, GH, GN, HU, IN, IT, KE, MM, MW, MX, MZ, NG, NI, OM, PY, RU, RW, SD, SL, SN, SV, TG, TH, UA, UG, US, US-CO, US-KS, US-NE, US-SD, US-TX, ZA
Sorghum straw, at farm	AR, AU, AU-NSW, AU-QLD, AU-VIC, BJ, BO, BR, CI, CM, CN, EG, ET, FR, GH, GN, HU, IN, IT, KE, MM, MW, MX, MZ, NG, NI, OM, PY, RU, RW, SD, SL, SN, SV, TG, TH, UA, UG, US, US-CO, US-KS, US-NE, US-SD, US-TX, ZA
Sorghum grain, dried, at storage	AR, AU, BJ, BO, BR, CI, CM, CN, EG, ET, FR, GH, GN, HU, IN, IT, KE, MM, MW, MX, MZ, NG, NI, OM, PY, RU, RW, SD, SL, SN, SV, TG, TH, UA,
Sorghum grain, dried, market mix, at regional storage	CN, JP, NL, RER
Sorghum grain, dried, production mix, at storage	GLO, RER
Sorghum grain, start material, at seed production	AR, AU, AU-NSW, AU-QLD, AU-VIC, BJ, BO, BR, CI, CM, CN, EG, ET, FR, GH, GN, HU, IN, IT, KE, MM, MW, MX, MZ, NG, NI, OM, PY, RU, RW, SD, SL, SN, SV, TG, TH, UA, UG, US, US-CO, US-KS, US-NE, US-SD, US-TX, ZA
Sorghum straw, production mix, at farm	GLO, RER, USA
South American pilchard (sardine), at processing	US
Soybean expeller (pressing), market mix, at regional storage	NL, RER, US
Soybean protein-concentrate, at processing	AR, BR, DE, ES, FR, GB, IT, NL, PT
Soybean fines, at processing	AR, BR, DE, ES, FR, GB, IT, NL, PT
Soybean molasses, at processing	AR, BR, DE, ES, FR, GB, IT, NL, PT
Soybean hull (solvent), market mix, at regional storage	NL, US
Soybean meal (solvent), market mix, at regional storage	AR, BE, BR, CN, DE, DK, ES, FR, GB, IE, IT, JP, NL, PL, PT, RER, RNA, TH, US
Soybean slurry, at processing	NL, US
Soybean okara, at processing	NL, US
Soybean protein-isolate, at processing	NL, US
Soybeans, at farm	AR, AT, AU, BG, BJ, BO, BR, CA, CH, CN, CZ, DE, EG, ES, FR, GE, GR, HR, HU, ID, IN, IR, IT, JP, KZ, MW, MX, NG, PL, PY, RO, RS, RU, SI, SK, TH, TR, UA, US, US-AR, US-IA, US-IL, US-IN, US-KS, US-KY, US-MI, US-MN, US-MO, US-MS, US-NC, US-ND, US-NE, US-OH, US-SD, US-TN, US-WI, VN, ZA, ZM
Soybean straw, at farm	AR, AT, AU, BG, BJ, BO, BR, CA, CH, CN, CZ, DE, EG, ES, FR, GE, GR, HR, HU, ID, IN, IR, IT, JP, KZ, MW, MX, NG, PL, PY, RO, RS, RU, SI, SK, TH, TR, UA, US, US-AR, US-IA, US-IL, US-IN, US-KS, US-KY, US-MI, US-MN, US-MO, US-MS, US-NC, US-ND, US-NE, US-OH, US-SD, US-TN, US-WI, VN, ZA, ZM
Soybean straw, production mix, at farm	GLO, RER, USA
Soybean, heat treated, at processing	NL, RER
Soybean, heat treated, proxy market mix, at regional storage	NL, RER
Soybeans, dried, at storage	AR, AT, AU, BG, BJ, BO, BR, CA, CH, CN, CZ, DE, EG, ES, FR, GE, GR, HR, HU, ID, IN, IR, IT, JP, KZ, MW, MX, NG, PL, PY, RO, RS, RU, SI, SK, TH, TR, UA, US, VN, ZA, ZM
Soybeans, dried, market mix, at regional storage	AR, BE, BR, CN, DE, DK, ES, FR, GB, IE, IN, IT, JP, NL, PT, RER, RNA, TH, US
Soybeans, dried, production mix, at storage	GLO, RER
Soybeans, start material, at seed production	AR, AT, AU, BG, BJ, BO, BR, CA, CH, CN, CZ, DE, EG, ES, FR, GE, GR, HR, HU, ID, IN, IR, IT, JP, KZ, MW, MX, NG, PL, PY, RO, RS, RU, SI, SK, TH, TR, UA, US, US-AR, US-IA, US-IL, US-IN, US-KS, US-KY, US-MI, US-MN, US-MO, US-MS, US-NC, US-ND, US-NE, US-OH, US-SD, US-TN, US-WI, VN, ZA, ZM
Spinach, at farm	BD, BE, CA, CN, DE, EG, ES, FR, GR, ID, IR, IT, JP, KE, KR, MX, MY, NL, PH, TR, US
Spinach, production mix, at farm	GLO, RER
Spinach, start material, at seed production	BD, BE, CA, CN, DE, EG, ES, FR, GR, ID, IR, IT, JP, KE, KR, MX, MY, NL, PH, TR, US
Sprat, at processing	NO
Sugar beet, at farm	AT, BE, BY, CA, CH, CL, CN, CZ, DE, DK, ES, FI, FR, GB, HR, HU, IT, JP, LT, MA, NL, PL, RO, RS, RU, SE, SK, TR, UA, US

Process	Countries / regions covered (ISO country codes)
Sugar beet pulp dried, at processing	BE, CL, DE, NL, US
Sugar beet pulp dried, market mix, at regional storage	BE, BR, NL
Sugar beet pulp wet, proxy market mix, at regional storage	NL, US
Sugar beet, market mix, at regional storage	AT, BE, BR, CL, DE, DK, ES, FR, GB, IE, IT, NL, PL, RU, US
Sugar beet, production mix, at farm	GLO, RER
Sugar beet, start material, at seed production	AT, BE, BY, CA, CH, CL, CN, CZ, DE, DK, ES, FI, FR, GB, HR, HU, IT, JP, LT, MA, NL, PL, RO, RS, RU, SE, SK, TR, UA, US
Sugar cane, at farm	AR, AU, BD, BO, BR, BZ, CD, CI, CN, CO, CR, CU, DO, EC, EG, FJ, GT, HN, HT, ID, IN, JP, KE, MA, MG, MM, MW, MX, MZ, NI, NP, PA, PE, PH, PK, PY, SD, SV, SZ, TH, UG, US, VE, VN, ZA, ZM, ZW
Sugar, from sugar cane, at processing	AU, BR, EG, IN, MX, PK, SD, TH, US
Sugar cane molasses, at processing	AU, BR, EG, IN, MX, PK, SD, TH, US
Sugar cane, market mix, at regional storage	AU, BR, EG, IN, MX, PK, SD, TH, US
Sugar cane, production mix, at farm	GLO
Sugar cane, start material, at seed production	AR, AU, BD, BO, BR, BZ, CD, CI, CN, CO, CR, CU, DO, EC, EG, FJ, GT, HN, HT, ID, IN, JP, KE, MA, MG, MM, MW, MX, MZ, NI, NP, PA, PE, PH, PK, PY, SD, SV, SZ, TH, UG, US, VE, VN, ZA, ZM, ZW
Sugar, from sugar beet, market mix, at regional storage	IE, NL
Sunflower seed fully dehulled, at processing	AR, CN, UA
Sunflower hull from full dehulling, at processing	AR, CN, UA
Sunflower hull from partial dehulling, at processing	AR, CN, UA
Sunflower seed partially dehulled, at processing	AR, CN, UA
Sunflower seed, at farm	AR, AT, AU, AU-NSW, AU-QLD, AU-VIC, BG, BO, BR, BY, CA, CH, CL, CN, CZ, DE, EG, ES, FR, GR, HR, HU, IN, IT, KZ, MA, MD, MM, PL, RO, RS, RU, SD, SK, TH, TR, UA, UG, US, ZA, ZM
Sunflower straw, at farm	AU-NSW, AU-QLD, AU-VIC
Sunflower seed expeller (pressing), market mix, at regional storage	NL, RER
Sunflower seed meal (solvent), market mix, at regional storage	BE, BR, CN, DE, DK, ES, FR, GB, IE, IT, JP, NL, PL, RER, TH, US
Sunflower seed, dried, at storage	AR, AT, AU, BG, BO, BR, BY, CA, CH, CL, CN, CZ, DE, EG, ES, FR, GR, HR, HU, IN, IT, KZ, MA, MD, MM, PL, RO, RS, RU, SD, SK, TH, TR, UA, GLO, RER
Sunflower seed, dried, production mix, at storage	AR, AT, AU, AU-NSW, AU-QLD, AU-VIC, BG, BO, BR, BY, CA, CH, CL, CN, CZ, DE, EG, ES, FR, GR, HR, HU, IN, IT, KZ, MA, MD, MM, PL, RO, RS, RU, SD, SK, TH, TR, UA, UG, US, ZA, ZM
Sunflower seed, start material, at seed production	AR, AT, AU, AU-NSW, AU-QLD, AU-VIC, BG, BO, BR, BY, CA, CH, CL, CN, CZ, DE, EG, ES, FR, GR, HR, HU, IN, IT, KZ, MA, MD, MM, PL, RO, RS, RU, SD, SK, TH, TR, UA, UG, US, ZA, ZM
Sweet potatoes, at farm	AO, AR, AU, BD, BI, BR, CD, CM, CN, CU, EG, ET, GH, GN, ID, IN, JP, KE, KR, LA, MA, MG, MW, MX, MY, MZ, NG, PE, PG, PH, RW, SD, SL, SN,
Sweet potatoes, cooled, at storage	AO, AR, AU, BD, BI, BR, CD, CM, CN, CU, EG, ET, GH, GN, ID, IN, JP, KE, KR, LA, MA, MG, MW, MX, MY, MZ, NG, PE, PG, PH, RW, SD, SL, SN,
Sweet potatoes, cooled, production mix, at storage	GLO
Sweet potatoes, start material, at seed production	AO, AR, AU, BD, BI, BR, CD, CM, CN, CU, EG, ET, GH, GN, ID, IN, JP, KE, KR, LA, MA, MG, MW, MX, MY, MZ, NG, PE, PG, PH, RW, SD, SL, SN,
Tangerines, at orchard	AR, AU, AZ, BO, BR, CN, CO, DZ, EG, ES, FR, GE, GR, HR, IL, IR, IT, JP, KR, MA, MW, MX, NP, PE, SY, TH, TN, TR, US, UY, VE, ZA
Tangerines, production mix, at orchard	GLO, RER
Tapioca starch (without use of co-products), at processing	TH
Taro, at farm	BI, CD, CF, CI, CM, CN, EG, GA, GH, GN, LR, MG, NG, PG, PH, RW, TH
Taro, production mix, at farm	GLO
Tea, at orchard	AR, BD, ET, ID, IN, IR, JP, KE, LK, MM, MW, NP, RW, TH, TR, UG, VN
Tea, production mix, at orchard	GLO
ThreAMINOÂ®, 98.5% L-Threonine, at Evonik plant	HU

Process	Countries / regions covered (ISO country codes)
Tomatoes, at farm	AL, AM, AO, AR, AU, AZ, BD, BE, BG, BJ, BR, BY, CA, CL, CM, CN, CO, DE, DO, DZ, EG, ET, GH, GR, GT, HU, ID, IL, IN, IQ, IR, JO, JP, KE, KG, KR, KZ, LB, LY, MA, MK, MW, MX, MY, MZ, NG, OM, PE, PH, PT, RO, RS, RU, RW, SD, SN, SY, TH, TJ, TM, TN, TR, UA, US, VE, ZA, ZW
Tomatoes, production mix, at farm	GLO, RER
Total minerals, additives, vitamins, at plant	RER
Transport, airplane, Boeing 747-200F, long	GLO
Transport, airplane, Boeing 747-200F, middle	GLO
Transport, airplane, Boeing 747-200F, short	GLO
Transport, airplane, Boeing 747-400F, long	GLO
Transport, airplane, Boeing 747-400F, middle	GLO
Transport, airplane, Boeing 747-400F, short	GLO
Transport, airplane, Fokker 100, middle	GLO
Transport, airplane, Fokker 100, short	GLO
Transport, barge ship, bulk, 12000t, 100%LF, default	GLO
Transport, barge ship, bulk, 12000t, 100%LF, empty return	GLO
Transport, barge ship, bulk, 12000t, 50%LF, default	GLO
Transport, barge ship, bulk, 12000t, 50%LF, empty return	GLO
Transport, barge ship, bulk, 12000t, 80%LF, default	GLO
Transport, barge ship, bulk, 12000t, 80%LF, empty return	GLO
Transport, barge ship, bulk, 1350t, 100%LF, default	GLO
Transport, barge ship, bulk, 1350t, 100%LF, empty return	GLO
Transport, barge ship, bulk, 1350t, 50%LF, default	GLO
Transport, barge ship, bulk, 1350t, 50%LF, empty return	GLO
Transport, barge ship, bulk, 1350t, 80%LF, default	GLO
Transport, barge ship, bulk, 1350t, 80%LF, empty return	GLO
Transport, barge ship, bulk, 350t, 100%LF, default	GLO
Transport, barge ship, bulk, 350t, 100%LF, empty return	GLO
Transport, barge ship, bulk, 350t, 50%LF, default	GLO
Transport, barge ship, bulk, 350t, 50%LF, empty return	GLO
Transport, barge ship, bulk, 350t, 80%LF, default	GLO
Transport, barge ship, bulk, 350t, 80%LF, empty return	GLO
Transport, barge ship, bulk, 5500t, 100%LF, default	GLO
Transport, barge ship, bulk, 5500t, 100%LF, empty return	GLO
Transport, barge ship, bulk, 5500t, 50%LF, default	GLO
Transport, barge ship, bulk, 5500t, 50%LF, empty return	GLO
Transport, barge ship, bulk, 5500t, 80%LF, default	GLO
Transport, barge ship, bulk, 5500t, 80%LF, empty return	GLO
Transport, barge ship, bulk, 550t, 100%LF, default	GLO
Transport, barge ship, bulk, 550t, 100%LF, empty return	GLO
Transport, barge ship, bulk, 550t, 50%LF, default	GLO
Transport, barge ship, bulk, 550t, 50%LF, empty return	GLO

Process	Countries / regions covered (ISO country codes)
Transport, barge ship, bulk, 550t, 80%LF, default	GLO
Transport, barge ship, bulk, 550t, 80%LF, empty return	GLO
Transport, barge ship, container, 2000t, 100%LF, default	GLO
Transport, barge ship, container, 2000t, 100%LF, empty return	GLO
Transport, barge ship, container, 2000t, 50%LF, default	GLO
Transport, barge ship, container, 2000t, 50%LF, empty return	GLO
Transport, barge ship, container, 2000t, 80%LF, default	GLO
Transport, barge ship, container, 2000t, 80%LF, empty return	GLO
Transport, barge ship, container, 320t, 100%LF, default	GLO
Transport, barge ship, container, 320t, 100%LF, empty return	GLO
Transport, barge ship, container, 320t, 50%LF, default	GLO
Transport, barge ship, container, 320t, 50%LF, empty return	GLO
Transport, barge ship, container, 320t, 80%LF, default	GLO
Transport, barge ship, container, 320t, 80%LF, empty return	GLO
Transport, barge ship, container, 4700t, 100%LF, default	GLO
Transport, barge ship, container, 4700t, 100%LF, empty return	GLO
Transport, barge ship, container, 4700t, 50%LF, default	GLO
Transport, barge ship, container, 4700t, 50%LF, empty return	GLO
Transport, barge ship, container, 4700t, 80%LF, default	GLO
Transport, barge ship, container, 4700t, 80%LF, empty return	GLO
Transport, barge ship, container, 960t, 100%LF, default	GLO
Transport, barge ship, container, 960t, 100%LF, empty return	GLO
Transport, barge ship, container, 960t, 50%LF, default	GLO
Transport, barge ship, container, 960t, 50%LF, empty return	GLO
Transport, barge ship, container, 960t, 80%LF, default	GLO
Transport, barge ship, container, 960t, 80%LF, empty return	GLO
Transport, freight train, diesel, bulk, 100%LF, flat terrain, default	GLO
Transport, freight train, diesel, bulk, 100%LF, flat terrain, empty return	GLO
Transport, freight train, diesel, bulk, 100%LF, hilly terrain, default	GLO
Transport, freight train, diesel, bulk, 100%LF, hilly terrain, empty return	GLO
Transport, freight train, diesel, bulk, 100%LF, mountainous terrain, default	GLO
Transport, freight train, diesel, bulk, 100%LF, mountainous terrain, empty	GLO
Transport, freight train, diesel, bulk, 50%LF, flat terrain, default	GLO
Transport, freight train, diesel, bulk, 50%LF, flat terrain, empty return	GLO
Transport, freight train, diesel, bulk, 50%LF, hilly terrain, default	GLO
Transport, freight train, diesel, bulk, 50%LF, hilly terrain, empty return	GLO
Transport, freight train, diesel, bulk, 50%LF, mountainous terrain, default	GLO
Transport, freight train, diesel, bulk, 50%LF, mountainous terrain, empty	GLO
Transport, freight train, diesel, bulk, 80%LF, flat terrain, default	GLO
Transport, freight train, diesel, bulk, 80%LF, flat terrain, empty return	GLO

Process	Countries / regions covered (ISO country codes)
Transport, freight train, diesel, bulk, 80%LF, hilly terrain, default	GLO
Transport, freight train, diesel, bulk, 80%LF, hilly terrain, empty return	GLO
Transport, freight train, diesel, bulk, 80%LF, mountainous terrain, default	GLO
Transport, freight train, diesel, bulk, 80%LF, mountainous terrain, empty	GLO
Transport, freight train, diesel, container, 100%LF, flat terrain, default	GLO
Transport, freight train, diesel, container, 100%LF, hilly terrain, default	GLO
Transport, freight train, diesel, container, 100%LF, mountainous terrain,	GLO
Transport, freight train, diesel, container, 50%LF, flat terrain, default	GLO
Transport, freight train, diesel, container, 50%LF, hilly terrain, default	GLO
Transport, freight train, diesel, container, 50%LF, mountainous terrain,	GLO
Transport, freight train, diesel, container, 80%LF, flat terrain, default	GLO
Transport, freight train, diesel, container, 80%LF, hilly terrain, default	GLO
Transport, freight train, diesel, container, 80%LF, mountainous terrain,	GLO
Transport, freight train, electricity, bulk, 100%LF, flat terrain, default	GLO
Transport, freight train, electricity, bulk, 100%LF, flat terrain, empty return	GLO
Transport, freight train, electricity, bulk, 100%LF, hilly terrain, default	GLO
Transport, freight train, electricity, bulk, 100%LF, hilly terrain, empty return	GLO
Transport, freight train, electricity, bulk, 100%LF, mountainous terrain,	GLO
Transport, freight train, electricity, bulk, 100%LF, mountainous terrain,	GLO
Transport, freight train, electricity, bulk, 50%LF, flat terrain, default	GLO
Transport, freight train, electricity, bulk, 50%LF, flat terrain, empty return	GLO
Transport, freight train, electricity, bulk, 50%LF, hilly terrain, default	GLO
Transport, freight train, electricity, bulk, 50%LF, hilly terrain, empty return	GLO
Transport, freight train, electricity, bulk, 50%LF, mountainous terrain,	GLO
Transport, freight train, electricity, bulk, 50%LF, mountainous terrain,	GLO
Transport, freight train, electricity, bulk, 80%LF, flat terrain, default	GLO
Transport, freight train, electricity, bulk, 80%LF, flat terrain, empty return	GLO
Transport, freight train, electricity, bulk, 80%LF, hilly terrain, default	GLO
Transport, freight train, electricity, bulk, 80%LF, hilly terrain, empty return	GLO
Transport, freight train, electricity, bulk, 80%LF, mountainous terrain,	GLO
Transport, freight train, electricity, bulk, 80%LF, mountainous terrain,	GLO
Transport, freight train, electricity, container, 100%LF, flat terrain, default	GLO
Transport, freight train, electricity, container, 100%LF, hilly terrain, default	GLO
Transport, freight train, electricity, container, 100%LF, mountainous	GLO
Transport, freight train, electricity, container, 50%LF, flat terrain, default	GLO
Transport, freight train, electricity, container, 50%LF, hilly terrain, default	GLO
Transport, freight train, electricity, container, 50%LF, mountainous terrain,	GLO
Transport, freight train, electricity, container, 80%LF, flat terrain, default	GLO
Transport, freight train, electricity, container, 80%LF, hilly terrain, default	GLO
Transport, freight train, electricity, container, 80%LF, mountainous terrain,	GLO

Process	Countries / regions covered (ISO country codes)
Transport, sea ship, 10000 DWT, 100%LF, long, default	GLO
Transport, sea ship, 10000 DWT, 100%LF, long, empty return	GLO
Transport, sea ship, 10000 DWT, 100%LF, middle, default	GLO
Transport, sea ship, 10000 DWT, 100%LF, middle, empty return	GLO
Transport, sea ship, 10000 DWT, 100%LF, short, default	GLO
Transport, sea ship, 10000 DWT, 100%LF, short, empty return	GLO
Transport, sea ship, 10000 DWT, 50%LF, long, default	GLO
Transport, sea ship, 10000 DWT, 50%LF, long, empty return	GLO
Transport, sea ship, 10000 DWT, 50%LF, middle, default	GLO
Transport, sea ship, 10000 DWT, 50%LF, middle, empty return	GLO
Transport, sea ship, 10000 DWT, 50%LF, short, default	GLO
Transport, sea ship, 10000 DWT, 50%LF, short, empty return	GLO
Transport, sea ship, 10000 DWT, 80%LF, long, default	GLO
Transport, sea ship, 10000 DWT, 80%LF, long, empty return	GLO
Transport, sea ship, 10000 DWT, 80%LF, middle, default	GLO
Transport, sea ship, 10000 DWT, 80%LF, middle, empty return	GLO
Transport, sea ship, 10000 DWT, 80%LF, short, default	GLO
Transport, sea ship, 10000 DWT, 80%LF, short, empty return	GLO
Transport, sea ship, 120000 DWT, 100%LF, long, default	GLO
Transport, sea ship, 120000 DWT, 100%LF, long, empty return	GLO
Transport, sea ship, 120000 DWT, 100%LF, middle, default	GLO
Transport, sea ship, 120000 DWT, 100%LF, middle, empty return	GLO
Transport, sea ship, 120000 DWT, 100%LF, short, default	GLO
Transport, sea ship, 120000 DWT, 100%LF, short, empty return	GLO
Transport, sea ship, 120000 DWT, 50%LF, long, default	GLO
Transport, sea ship, 120000 DWT, 50%LF, long, empty return	GLO
Transport, sea ship, 120000 DWT, 50%LF, middle, default	GLO
Transport, sea ship, 120000 DWT, 50%LF, middle, empty return	GLO
Transport, sea ship, 120000 DWT, 50%LF, short, default	GLO
Transport, sea ship, 120000 DWT, 50%LF, short, empty return	GLO
Transport, sea ship, 120000 DWT, 80%LF, long, default	GLO
Transport, sea ship, 120000 DWT, 80%LF, long, empty return	GLO
Transport, sea ship, 120000 DWT, 80%LF, middle, default	GLO
Transport, sea ship, 120000 DWT, 80%LF, middle, empty return	GLO
Transport, sea ship, 120000 DWT, 80%LF, short, default	GLO
Transport, sea ship, 120000 DWT, 80%LF, short, empty return	GLO
Transport, sea ship, 15000 DWT, 100%LF, long, default	GLO
Transport, sea ship, 15000 DWT, 100%LF, long, empty return	GLO
Transport, sea ship, 15000 DWT, 100%LF, middle, default	GLO
Transport, sea ship, 15000 DWT, 100%LF, middle, empty return	GLO

Process	Countries / regions covered (ISO country codes)
Transport, sea ship, 15000 DWT, 100%LF, short, default	GLO
Transport, sea ship, 15000 DWT, 100%LF, short, empty return	GLO
Transport, sea ship, 15000 DWT, 50%LF, long, default	GLO
Transport, sea ship, 15000 DWT, 50%LF, long, empty return	GLO
Transport, sea ship, 15000 DWT, 50%LF, middle, default	GLO
Transport, sea ship, 15000 DWT, 50%LF, middle, empty return	GLO
Transport, sea ship, 15000 DWT, 50%LF, short, default	GLO
Transport, sea ship, 15000 DWT, 50%LF, short, empty return	GLO
Transport, sea ship, 15000 DWT, 80%LF, long, default	GLO
Transport, sea ship, 15000 DWT, 80%LF, long, empty return	GLO
Transport, sea ship, 15000 DWT, 80%LF, middle, default	GLO
Transport, sea ship, 15000 DWT, 80%LF, middle, empty return	GLO
Transport, sea ship, 15000 DWT, 80%LF, short, default	GLO
Transport, sea ship, 15000 DWT, 80%LF, short, empty return	GLO
Transport, sea ship, 35000 DWT, 100%LF, long, default	GLO
Transport, sea ship, 35000 DWT, 100%LF, long, empty return	GLO
Transport, sea ship, 35000 DWT, 100%LF, middle, default	GLO
Transport, sea ship, 35000 DWT, 100%LF, middle, empty return	GLO
Transport, sea ship, 35000 DWT, 100%LF, short, default	GLO
Transport, sea ship, 35000 DWT, 100%LF, short, empty return	GLO
Transport, sea ship, 35000 DWT, 50%LF, long, default	GLO
Transport, sea ship, 35000 DWT, 50%LF, long, empty return	GLO
Transport, sea ship, 35000 DWT, 50%LF, middle, default	GLO
Transport, sea ship, 35000 DWT, 50%LF, middle, empty return	GLO
Transport, sea ship, 35000 DWT, 50%LF, short, default	GLO
Transport, sea ship, 35000 DWT, 50%LF, short, empty return	GLO
Transport, sea ship, 35000 DWT, 80%LF, long, default	GLO
Transport, sea ship, 35000 DWT, 80%LF, long, empty return	GLO
Transport, sea ship, 35000 DWT, 80%LF, middle, default	GLO
Transport, sea ship, 35000 DWT, 80%LF, middle, empty return	GLO
Transport, sea ship, 35000 DWT, 80%LF, short, default	GLO
Transport, sea ship, 35000 DWT, 80%LF, short, empty return	GLO
Transport, sea ship, 5000 DWT, 100%LF, long, default	GLO
Transport, sea ship, 5000 DWT, 100%LF, long, empty return	GLO
Transport, sea ship, 5000 DWT, 100%LF, middle, default	GLO
Transport, sea ship, 5000 DWT, 100%LF, middle, empty return	GLO
Transport, sea ship, 5000 DWT, 100%LF, short, default	GLO
Transport, sea ship, 5000 DWT, 100%LF, short, empty return	GLO
Transport, sea ship, 5000 DWT, 50%LF, long, default	GLO
Transport, sea ship, 5000 DWT, 50%LF, long, empty return	GLO

Process	Countries / regions covered (ISO country codes)
Transport, sea ship, 5000 DWT, 50%LF, middle, default	GLO
Transport, sea ship, 5000 DWT, 50%LF, middle, empty return	GLO
Transport, sea ship, 5000 DWT, 50%LF, short, default	GLO
Transport, sea ship, 5000 DWT, 50%LF, short, empty return	GLO
Transport, sea ship, 5000 DWT, 80%LF, long, default	GLO
Transport, sea ship, 5000 DWT, 80%LF, long, empty return	GLO
Transport, sea ship, 5000 DWT, 80%LF, middle, default	GLO
Transport, sea ship, 5000 DWT, 80%LF, middle, empty return	GLO
Transport, sea ship, 5000 DWT, 80%LF, short, default	GLO
Transport, sea ship, 5000 DWT, 80%LF, short, empty return	GLO
Transport, sea ship, 50000 DWT, 100%LF, long, default	GLO
Transport, sea ship, 50000 DWT, 100%LF, long, empty return	GLO
Transport, sea ship, 50000 DWT, 100%LF, middle, default	GLO
Transport, sea ship, 50000 DWT, 100%LF, middle, empty return	GLO
Transport, sea ship, 50000 DWT, 100%LF, short, default	GLO
Transport, sea ship, 50000 DWT, 100%LF, short, empty return	GLO
Transport, sea ship, 50000 DWT, 50%LF, long, default	GLO
Transport, sea ship, 50000 DWT, 50%LF, long, empty return	GLO
Transport, sea ship, 50000 DWT, 50%LF, middle, default	GLO
Transport, sea ship, 50000 DWT, 50%LF, middle, empty return	GLO
Transport, sea ship, 50000 DWT, 50%LF, short, default	GLO
Transport, sea ship, 50000 DWT, 50%LF, short, empty return	GLO
Transport, sea ship, 50000 DWT, 80%LF, long, default	GLO
Transport, sea ship, 50000 DWT, 80%LF, long, empty return	GLO
Transport, sea ship, 50000 DWT, 80%LF, middle, default	GLO
Transport, sea ship, 50000 DWT, 80%LF, middle, empty return	GLO
Transport, sea ship, 50000 DWT, 80%LF, short, default	GLO
Transport, sea ship, 50000 DWT, 80%LF, short, empty return	GLO
Transport, sea ship, 60000 DWT, 100%LF, long, default	GLO
Transport, sea ship, 60000 DWT, 100%LF, long, empty return	GLO
Transport, sea ship, 60000 DWT, 100%LF, middle, default	GLO
Transport, sea ship, 60000 DWT, 100%LF, middle, empty return	GLO
Transport, sea ship, 60000 DWT, 100%LF, short, default	GLO
Transport, sea ship, 60000 DWT, 100%LF, short, empty return	GLO
Transport, sea ship, 60000 DWT, 50%LF, long, default	GLO
Transport, sea ship, 60000 DWT, 50%LF, long, empty return	GLO
Transport, sea ship, 60000 DWT, 50%LF, middle, default	GLO
Transport, sea ship, 60000 DWT, 50%LF, middle, empty return	GLO
Transport, sea ship, 60000 DWT, 50%LF, short, default	GLO
Transport, sea ship, 60000 DWT, 50%LF, short, empty return	GLO

Process	Countries / regions covered (ISO country codes)
Transport, sea ship, 60000 DWT, 80%LF, long, default	GLO
Transport, sea ship, 60000 DWT, 80%LF, long, empty return	GLO
Transport, sea ship, 60000 DWT, 80%LF, middle, default	GLO
Transport, sea ship, 60000 DWT, 80%LF, middle, empty return	GLO
Transport, sea ship, 60000 DWT, 80%LF, short, default	GLO
Transport, sea ship, 60000 DWT, 80%LF, short, empty return	GLO
Transport, sea ship, 80000 DWT, 100%LF, long, default	GLO
Transport, sea ship, 80000 DWT, 100%LF, long, empty return	GLO
Transport, sea ship, 80000 DWT, 100%LF, middle, default	GLO
Transport, sea ship, 80000 DWT, 100%LF, middle, empty return	GLO
Transport, sea ship, 80000 DWT, 100%LF, short, default	GLO
Transport, sea ship, 80000 DWT, 100%LF, short, empty return	GLO
Transport, sea ship, 80000 DWT, 50%LF, long, default	GLO
Transport, sea ship, 80000 DWT, 50%LF, long, empty return	GLO
Transport, sea ship, 80000 DWT, 50%LF, middle, default	GLO
Transport, sea ship, 80000 DWT, 50%LF, middle, empty return	GLO
Transport, sea ship, 80000 DWT, 50%LF, short, default	GLO
Transport, sea ship, 80000 DWT, 50%LF, short, empty return	GLO
Transport, sea ship, 80000 DWT, 80%LF, long, default	GLO
Transport, sea ship, 80000 DWT, 80%LF, long, empty return	GLO
Transport, sea ship, 80000 DWT, 80%LF, middle, default	GLO
Transport, sea ship, 80000 DWT, 80%LF, middle, empty return	GLO
Transport, sea ship, 80000 DWT, 80%LF, short, default	GLO
Transport, sea ship, 80000 DWT, 80%LF, short, empty return	GLO
Transport, truck <10t, EURO1, 100%LF, default	GLO
Transport, truck <10t, EURO1, 100%LF, empty return	GLO
Transport, truck <10t, EURO1, 20%LF, default	GLO
Transport, truck <10t, EURO1, 20%LF, empty return	GLO
Transport, truck <10t, EURO1, 50%LF, default	GLO
Transport, truck <10t, EURO1, 50%LF, empty return	GLO
Transport, truck <10t, EURO1, 80%LF, default	GLO
Transport, truck <10t, EURO1, 80%LF, empty return	GLO
Transport, truck <10t, EURO2, 100%LF, default	GLO
Transport, truck <10t, EURO2, 100%LF, empty return	GLO
Transport, truck <10t, EURO2, 20%LF, default	GLO
Transport, truck <10t, EURO2, 20%LF, empty return	GLO
Transport, truck <10t, EURO2, 50%LF, default	GLO
Transport, truck <10t, EURO2, 50%LF, empty return	GLO
Transport, truck <10t, EURO2, 80%LF, default	GLO
Transport, truck <10t, EURO2, 80%LF, empty return	GLO

Process	Countries / regions covered (ISO country codes)
Transport, truck <10t, EURO3, 100%LF, default	GLO
Transport, truck <10t, EURO3, 100%LF, empty return	GLO
Transport, truck <10t, EURO3, 20%LF, default	GLO
Transport, truck <10t, EURO3, 20%LF, empty return	GLO
Transport, truck <10t, EURO3, 50%LF, default	GLO
Transport, truck <10t, EURO3, 50%LF, empty return	GLO
Transport, truck <10t, EURO3, 80%LF, default	GLO
Transport, truck <10t, EURO3, 80%LF, empty return	GLO
Transport, truck <10t, EURO4, 100%LF, default	GLO
Transport, truck <10t, EURO4, 100%LF, empty return	GLO
Transport, truck <10t, EURO4, 20%LF, default	GLO
Transport, truck <10t, EURO4, 20%LF, empty return	GLO
Transport, truck <10t, EURO4, 50%LF, default	GLO
Transport, truck <10t, EURO4, 50%LF, empty return	GLO
Transport, truck <10t, EURO4, 80%LF, default	GLO
Transport, truck <10t, EURO4, 80%LF, empty return	GLO
Transport, truck <10t, EURO5, 100%LF, default	GLO
Transport, truck <10t, EURO5, 100%LF, empty return	GLO
Transport, truck <10t, EURO5, 20%LF, default	GLO
Transport, truck <10t, EURO5, 20%LF, empty return	GLO
Transport, truck <10t, EURO5, 50%LF, default	GLO
Transport, truck <10t, EURO5, 50%LF, empty return	GLO
Transport, truck <10t, EURO5, 80%LF, default	GLO
Transport, truck <10t, EURO5, 80%LF, empty return	GLO
Transport, truck >20t, EURO1, 100%LF, default	GLO
Transport, truck >20t, EURO1, 100%LF, empty return	GLO
Transport, truck >20t, EURO1, 20%LF, default	GLO
Transport, truck >20t, EURO1, 20%LF, empty return	GLO
Transport, truck >20t, EURO1, 50%LF, default	GLO
Transport, truck >20t, EURO1, 50%LF, empty return	GLO
Transport, truck >20t, EURO1, 80%LF, default	GLO
Transport, truck >20t, EURO1, 80%LF, empty return	GLO
Transport, truck >20t, EURO2, 100%LF, default	GLO
Transport, truck >20t, EURO2, 100%LF, empty return	GLO
Transport, truck >20t, EURO2, 20%LF, default	GLO
Transport, truck >20t, EURO2, 20%LF, empty return	GLO
Transport, truck >20t, EURO2, 50%LF, default	GLO
Transport, truck >20t, EURO2, 50%LF, empty return	GLO
Transport, truck >20t, EURO2, 80%LF, default	GLO
Transport, truck >20t, EURO2, 80%LF, empty return	GLO

Process	Countries / regions covered (ISO country codes)
Transport, truck >20t, EURO3, 100%LF, default	GLO
Transport, truck >20t, EURO3, 100%LF, empty return	GLO
Transport, truck >20t, EURO3, 20%LF, default	GLO
Transport, truck >20t, EURO3, 20%LF, empty return	GLO
Transport, truck >20t, EURO3, 50%LF, default	GLO
Transport, truck >20t, EURO3, 50%LF, empty return	GLO
Transport, truck >20t, EURO3, 80%LF, default	GLO
Transport, truck >20t, EURO3, 80%LF, empty return	GLO
Transport, truck >20t, EURO4, 100%LF, default	GLO
Transport, truck >20t, EURO4, 100%LF, empty return	GLO
Transport, truck >20t, EURO4, 20%LF, default	GLO
Transport, truck >20t, EURO4, 20%LF, empty return	GLO
Transport, truck >20t, EURO4, 50%LF, default	GLO
Transport, truck >20t, EURO4, 50%LF, empty return	GLO
Transport, truck >20t, EURO4, 80%LF, default	GLO
Transport, truck >20t, EURO4, 80%LF, empty return	GLO
Transport, truck >20t, EURO5, 100%LF, default	GLO
Transport, truck >20t, EURO5, 100%LF, empty return	GLO
Transport, truck >20t, EURO5, 20%LF, default	GLO
Transport, truck >20t, EURO5, 20%LF, empty return	GLO
Transport, truck >20t, EURO5, 50%LF, default	GLO
Transport, truck >20t, EURO5, 50%LF, empty return	GLO
Transport, truck >20t, EURO5, 80%LF, default	GLO
Transport, truck >20t, EURO5, 80%LF, empty return	GLO
Transport, truck 10-20t, EURO1, 100%LF, default	GLO
Transport, truck 10-20t, EURO1, 100%LF, empty return	GLO
Transport, truck 10-20t, EURO1, 20%LF, default	GLO
Transport, truck 10-20t, EURO1, 20%LF, empty return	GLO
Transport, truck 10-20t, EURO1, 50%LF, default	GLO
Transport, truck 10-20t, EURO1, 50%LF, empty return	GLO
Transport, truck 10-20t, EURO1, 80%LF, default	GLO
Transport, truck 10-20t, EURO1, 80%LF, empty return	GLO
Transport, truck 10-20t, EURO2, 100%LF, default	GLO
Transport, truck 10-20t, EURO2, 100%LF, empty return	GLO
Transport, truck 10-20t, EURO2, 20%LF, default	GLO
Transport, truck 10-20t, EURO2, 20%LF, empty return	GLO
Transport, truck 10-20t, EURO2, 50%LF, default	GLO
Transport, truck 10-20t, EURO2, 50%LF, empty return	GLO
Transport, truck 10-20t, EURO2, 80%LF, default	GLO
Transport, truck 10-20t, EURO2, 80%LF, empty return	GLO

Process	Countries / regions covered (ISO country codes)
Transport, truck 10-20t, EURO3, 100%LF, default	GLO
Transport, truck 10-20t, EURO3, 100%LF, empty return	GLO
Transport, truck 10-20t, EURO3, 20%LF, default	GLO
Transport, truck 10-20t, EURO3, 20%LF, empty return	GLO
Transport, truck 10-20t, EURO3, 50%LF, default	GLO
Transport, truck 10-20t, EURO3, 50%LF, empty return	GLO
Transport, truck 10-20t, EURO3, 80%LF, default	GLO
Transport, truck 10-20t, EURO3, 80%LF, empty return	GLO
Transport, truck 10-20t, EURO4, 100%LF, default	GLO
Transport, truck 10-20t, EURO4, 100%LF, empty return	GLO
Transport, truck 10-20t, EURO4, 20%LF, default	GLO
Transport, truck 10-20t, EURO4, 20%LF, empty return	GLO
Transport, truck 10-20t, EURO4, 50%LF, default	GLO
Transport, truck 10-20t, EURO4, 50%LF, empty return	GLO
Transport, truck 10-20t, EURO4, 80%LF, default	GLO
Transport, truck 10-20t, EURO4, 80%LF, empty return	GLO
Transport, truck 10-20t, EURO5, 100%LF, default	GLO
Transport, truck 10-20t, EURO5, 100%LF, empty return	GLO
Transport, truck 10-20t, EURO5, 20%LF, default	GLO
Transport, truck 10-20t, EURO5, 20%LF, empty return	GLO
Transport, truck 10-20t, EURO5, 50%LF, default	GLO
Transport, truck 10-20t, EURO5, 50%LF, empty return	GLO
Transport, truck 10-20t, EURO5, 80%LF, default	GLO
Transport, truck 10-20t, EURO5, 80%LF, empty return	GLO
Triple superphosphate, as 80% Ca(H ₂ PO ₄) ₂ (NPK 0-48-0), at plant	RER
Triticale grain, at farm	AT, AU, BA, BE, BG, BY, CA, CH, CL, CN, CZ, DE, DK, EE, ES, FR, GB, GR, HR, HU, IT, LT, LV, MX, NL, PL, PT, RO, RS, RU, SE, SI, SK, TR, UA
Triticale straw, at farm	AT, AU, BA, BE, BG, BY, CA, CH, CL, CN, CZ, DE, DK, EE, ES, FR, GB, GR, HR, HU, IT, LT, LV, MX, NL, PL, PT, RO, RS, RU, SE, SI, SK, TR, UA
Triticale grain, dried, at storage	AT, AU, BA, BE, BG, BY, CA, CH, CL, CN, CZ, DE, DK, EE, ES, FR, GB, GR, HR, HU, IT, LT, LV, MX, NL, PL, PT, RO, RS, RU, SE, SI, SK, TR, UA
Triticale grain, dried, market mix, at regional storage	DK, ES, FR, GB, IT, NL, PL, RER
Triticale grain, dried, production mix, at storage	GLO, RER
Triticale grain, start material, at seed production	AT, AU, BA, BE, BG, BY, CA, CH, CL, CN, CZ, DE, DK, EE, ES, FR, GB, GR, HR, HU, IT, LT, LV, MX, NL, PL, PT, RO, RS, RU, SE, SI, SK, TR, UA
Triticale straw, production mix, at farm	GLO, RER
TrypAMINOÂ®, 98.0% L-Tryptophan, at Evonik plant	SK
Urea, as 100% CO(NH ₂) ₂ (NPK 46.6-0-0), at plant	FSU, OCE, RAF, RER, RLA, RME, RNA, SAS, UN-EASIA
Urea, as 100% CO(NH ₂) ₂ (NPK 46.6-0-0), market mix, at regional storage	FSU, OCE, RAF, RER, RLA, RME, RNA, SAS, UN-EASIA
ValAMINOÂ®, 98.0% L-Valine, at Evonik plant	SK
Vanilla, at orchard	CN, ID, MG, MX, PG, TO, TR, UG
Vanilla, production mix, at orchard	GLO
Vegetables, fresh nes, at farm	AM, AO, AR, AU, BA, BD, BI, BJ, BR, BY, CA, CD, CI, CL, CM, CN, CO, CU, DZ, ES, ET, FR, GB, GT, ID, IN, IR, JP, KE, KG, KH, KR, LA, MA, MG, MM, MW, MX, MY, MZ, NG, NL, NP, NZ, OM, PG, PH, RU, SD, SL, SN, SY, TG, TH, TJ, TR, UA, UG, US, VN, ZA, ZM, ZW

Process	Countries / regions covered (ISO country codes)
Vegetables, fresh nes, production mix, at farm	GLO, RER
Vegetables, fresh nes, start material, at seed production	AM, AO, AR, AU, BA, BD, BI, BJ, BR, BY, CA, CD, CI, CL, CM, CN, CO, CU, DZ, ES, ET, FR, GB, GT, ID, IN, IR, JP, KE, KG, KH, KR, LA, MA, MG, MM, MW, MX, MY, MZ, NG, NL, NP, NZ, OM, PG, PH, RU, SD, SL, SN, SY, TG, TH, TJ, TR, UA, UG, US, VN, ZA, ZM, ZW
Vetches, at farm	BY, EG, ET, MA, MX, RU, SY, TN, TR, UA
Vetches straw, at farm	BY, EG, ET, MA, MX, RU, SY, TN, TR, UA
Vetches straw, production mix, at farm	GLO, RER
Vetches, dried, at storage	BY, EG, ET, MA, MX, RU, SY, TN, TR, UA
Vetches, dried, production mix, at storage	GLO, RER
Vetches, start material, at seed production	BY, EG, ET, MA, MX, RU, SY, TN, TR, UA
Vinasse dried, at processing	US
Walnuts, with shell, at orchard	AR, AZ, BA, BY, CL, CN, EG, ES, FR, GE, GR, HU, IN, IR, IT, KG, MD, NP, PL, PT, RO, RS, SY, TR, US
Walnuts, with shell, production mix, at orchard	GLO, RER
Watermelons, at farm	AL, AM, AR, AU, AZ, BG, BR, CA, CL, CM, CN, CO, CR, DO, DZ, EG, ES, GR, GT, HU, ID, IL, IN, IQ, IR, IT, JO, JP, KE, KG, KR, KZ, LA, LY, MA, MK, MX, MY, PE, PH, PY, RO, RS, RU, SD, SN, TH, TJ, TM, TN, TR, UA, US, VE, VN, ZA
Watermelons, production mix, at farm	GLO, RER
Watermelons, start material, at seed production	AL, AM, AR, AU, AZ, BG, BR, CA, CL, CM, CN, CO, CR, DO, DZ, EG, ES, GR, GT, HU, ID, IL, IN, IQ, IR, IT, JO, JP, KE, KG, KR, KZ, LA, LY, MA, MK, MX, MY, PE, PH, PY, RO, RS, RU, SD, SN, TH, TJ, TM, TN, TR, UA, US, VE, VN, ZA
Wheat middlings & feed, at processing	BE, CZ, DE, ES, FR, GB, HU, IT, NL, PL, PT, RNA, RO, US
Wheat germ, at processing	BE, CZ, DE, ES, FR, GB, HU, IT, NL, PL, PT, RNA, RO, US
Wheat flour, at processing	BE, CZ, DE, ES, FR, GB, HU, IT, NL, PL, PT, RNA, RO, US
Wheat bran, from dry milling, at processing	BE, CZ, DE, ES, FR, GB, HU, IT, NL, PL, PT, RNA, RO, US
Wheat gluten feed, at processing	BE, BR, CN, DE, DK, ES, FR, GB, IT, JP, NL, RER, RNA, TH, US
Wheat gluten meal, at processing	BE, BR, CN, DE, DK, ES, FR, GB, IT, JP, NL, RER, RNA, TH, US
Wheat starch, at processing	BE, BR, CN, DE, DK, ES, FR, GB, IT, JP, NL, RER, RNA, TH, US
Wheat starch slurry, at processing	BE, BR, CN, DE, DK, ES, FR, GB, IT, JP, NL, RER, RNA, TH, US
Wheat bran, from wet milling, at processing	BE, BR, CN, DE, DK, ES, FR, GB, IT, JP, NL, RER, RNA, TH, US
Wheat bran, from wet milling, proxy market mix, at regional storage	BE, BR, CN, DE, DK, ES, FR, GB, JP, NL, RER, RNA, TH, US
Wheat gluten feed, proxy market mix, at regional storage	NL, RER
Wheat gluten meal, proxy market mix, at regional storage	BR, CN, FR, JP, NL, RER, TH, US
Wheat grain, at farm	AR, AT, AU, AU-NSW, AU-QLD, AU-SA, AU-TAS, AU-VIC, AU-WA, AZ, BD, BE, BG, BR, BY, CA, CH, CL, CN, CY, CZ, DE, DK, DZ, EE, EG, ES, ET, FI, FR, GB, GR, HR, HU, IE, IN, IR, IT, JP, KZ, LT, LV, MD, MX, NL, NO, NP, PK, PL, PT, PY, RO, RS, RU, SE, SI, SK, SY, TH, TJ, TM, TN, TR, UA, US, UY, ZA
Wheat straw, at farm	AR, AT, AU, AU-NSW, AU-QLD, AU-SA, AU-TAS, AU-VIC, AU-WA, AZ, BD, BE, BG, BR, BY, CA, CH, CL, CN, CY, CZ, DE, DK, DZ, EE, EG, ES, ET, FI, FR, GB, GR, HR, HU, IE, IN, IR, IT, JP, KZ, LT, LV, MD, MX, NL, NO, NP, PK, PL, PT, PY, RO, RS, RU, SE, SI, SK, SY, TH, TJ, TM, TN, TR, UA, US, UY, ZA
Wheat grain, dried, at storage	AR, AT, AU, AZ, BD, BE, BG, BR, BY, CA, CH, CL, CN, CY, CZ, DE, DK, DZ, EE, EG, ES, ET, FI, FR, GB, GR, HR, HU, IE, IN, IR, IT, JP, KZ, LT, LV, MD, MX, NL, NO, NP, PK, PL, PT, PY, RO, RS, RU, SE, SI, SK, SY, TH, TJ, TM, TN, TR, UA, US, UY, ZA
Wheat grain, dried, market mix, at regional storage	BE, BR, CN, CZ, DE, DK, ES, FR, GB, HU, IE, IT, JP, NL, PL, PT, RER, RNA, RO, TH, US
Wheat grain, dried, production mix, at storage	GLO, RER
Wheat grain, spring, at farm	US-ID, US-MN, US-MT, US-ND, US-SD, US-WA

Process	Countries / regions covered (ISO country codes)
Wheat straw, spring, at farm	US-ID, US-MN, US-MT, US-ND, US-SD, US-WA
Wheat grain, start material, at seed production	AR, AT, AU, AU-NSW, AU-QLD, AU-SA, AU-TAS, AU-VIC, AU-WA, AZ, BD, BE, BG, BR, BY, CA, CH, CL, CN, CY, CZ, DE, DK, DZ, EE, EG, ES, ET, FI, FR, GB, GR, HR, HU, IE, IN, IR, IT, JP, KZ, LT, LV, MD, MX, NL, NO, NP, PK, PL, PT, PY, RO, RS, RU, SE, SI, SK, SY, TH, TJ, TM, TN, TR, UA, US, UY, ZA
Wheat grain, winter, at farm	US-CO, US-ID, US-IL, US-KS, US-KY, US-MI, US-MO, US-MT, US-NC, US-NE, US-OH, US-OK, US-OR, US-SD, US-TN, US-TX, US-WA
Wheat straw, winter, at farm	US-CO, US-ID, US-IL, US-KS, US-KY, US-MI, US-MO, US-MT, US-NC, US-NE, US-OH, US-OK, US-OR, US-SD, US-TN, US-TX, US-WA
Wheat middlings & feed, proxy market mix, at regional storage	NL, RNA, US
Wheat straw, production mix, at farm	GLO, RER
Whey permeate <3%, dried 96% DM, at processing	NL
Whey permeate, dried 96% DM, at processing	NL
Whey Powder delactosed <210, dried 96% DM, at processing	NL
Whey Powder delactosed >210, dried 96% DM, at processing	NL
Whey powder dried, at processing	BE, DE, DK, ES, FR, GB, IE, IT, NL, RER, US
Whey powder dried, proxy market mix, at regional storage	BE, DE, DK, ES, FR, GB, IE, IT, NL, RER, US
Whey, Evaporated 50% DM, at processing	NL
Wheypowder Fat Filled, dried 96% DM, at processing	NL
White rice (mixed), at processing	CN
Whole milk powder, at processing	NL
WPC 30, dried 96% DM, at processing	NL
WPC 60, dried 96% DM, at processing	NL
WPC 80, dried 96% DM, at processing	NL
Beef calves 1-2 year finished, fattening intensive, at farm	IT
Beef cow, suckler extensive, at farm	BE
Beef calf, suckler extensive, at farm	BE, FR
Dairy cow, at farm	BE, BR, DE, DK, ES, FR, GB, IE, IT, NL, NZ, PL, RER, US
Calf, at farm	BE, BR, DE, DK, ES, FR, GB, IE, IT, NL, NZ, PL, US
Milk raw, at farm	BE, BR, DE, DK, ES, FR, GB, IE, IT, NL, NZ, PL, RER, US
Calf <1 year, at farm	BE, BR, DE, DK, ES, FR, GB, IE, IT, NL, NZ, PL, US
Beef bull finished, breeder - fattener, at farm	BE, FR
Beef cow, suckler intensive, at farm	BE
Beef calf, suckler intensive, at farm	BE
Beef heifer finished, suckler extensive, at farm	FR
Beef cow finished, suckler extensive, at farm	FR
Calves <1 year Beef, at farm	IE
Calves 1-2 year Beef, at farm	IE
Heifers Beef, at farm	IE
Cattle Breeding Beef, at farm	IE
Beef calf, at farm	IE
Beef cow finished, breeder - fattener, at farm	BE, FR
Beef calf, breeder - fattener, at farm	BE, FR

Process	Countries / regions covered (ISO country codes)
Dairy calves 1-2 year finished, fattening intensive, at farm	DE
Breeding sow, at farm	BE, BR, DE, DK, ES, FR, NL, RER, US
Piglet, at farm	BE, BR, DE, DK, ES, FR, NL, RER, US
Replacement sow, at farm	BE, BR, DE, DK, ES, FR, NL, RER
Broiler parent (<20 weeks), at farm	BR, CN, FR, JP, NL, RER, TH, US
Broiler, at farm	BR, CN, FR, JP, NL, RER, RNA, TH, US
Laying hen (<17 weeks) compound feed, at processing	NL, RER
Laying hen (<17 weeks), at farm	NL, RER
Laying hen (>17 weeks) compound feed, at processing	NL, RER
Piglet compound feed production (NL), at processing	NL
Sow compound feed production (NL), at processing	NL
Swine compound feed production (NL), at processing	NL
Swine compound feed production (RER), at processing	BE, DE, DK, ES, FR, RER
Swine compound feed production (BR), at processing	BR
Swine compound feed production (US), at processing	US
Calves <1 year compound feed (BE), at processing	BE
Calves <1 year compound feed (DE), at processing	DE
Calves <1 year compound feed (DK), at processing	DK
Calves <1 year compound feed (ES), at processing	ES
Calves <1 year compound feed (FR), at processing	FR
Calves <1 year compound feed (IE), at processing	IE
Calves <1 year compound feed (IT), at processing	IT
Calves <1 year compound feed (PL), at processing	PL
Calves >1 year compound feed (BE), at processing	BE
Calves >1 year compound feed (DE), at processing	DE
Calves >1 year compound feed (DK), at processing	DK
Calves >1 year compound feed (ES), at processing	ES
Calves >1 year compound feed (FR), at processing	FR
Calves >1 year compound feed (IE), at processing	IE
Calves >1 year compound feed (IT), at processing	IT
Calves >1 year compound feed (PL), at processing	PL
Calves <1 year compound feed (BR), at processing	BR
Calves <1 year compound feed (GB), at processing	GB
Calves >1 year compound feed (GB), at processing	GB
Calves >1 year compound feed (BR), at processing	BR
Calves & heifer compound feed (US), at processing	US
Beef calves <1 year compound feed (RER), at processing	RER
Beef calves >1 year compound feed (RER), at processing	RER
Beef cow compound feed (RER), at processing	RER
Beef fattening compound feed (RER), at processing	RER

Process	Countries / regions covered (ISO country codes)
Dairy cow compound feed (NL), at processing	NL
Dairy cow compound feed (BE), at processing	BE
Dairy cow compound feed (DE), at processing	DE
Dairy cow compound feed (DK), at processing	DK
Dairy cow compound feed (ES), at processing	ES
Dairy cow compound feed (FR), at processing	FR
Dairy cow compound feed (IE), at processing	IE
Dairy cow compound feed (IT), at processing	IT
Dairy cow compound feed (PL), at processing	PL
Dairy cow compound feed (BR), at processing	BR
Dairy cow compound feed (GB), at processing	GB
Dairy cow compound feed (NZ), at processing	NZ
Dairy cow compound feed (US), at processing	US
Broiler parents (<20 weeks) compound feed (RER), at processing	BR, CN, FR, JP, NL, RER, TH, US
Broiler parents (>20 weeks) compound feed (RER), at processing	BR, CN, FR, JP, NL, RER, TH, US
Broiler compound feed (NL), at processing	NL
Broiler compound feed (BR), at processing	BR
Broiler compound feed (CN), at processing	CN
Broiler compound feed (FR), at processing	FR
Broiler compound feed (JP), at processing	JP
Broiler compound feed (TH), at processing	TH
Broiler compound feed (US), at processing	US
Broiler compound feed (RER), at processing	RER
Laying hen (<17 weeks) compound feed formulation (RER), at processing	NL, RER
Laying hen (<17 weeks) compound feed formulation (RNA), at processing	US
Laying hen (>17 weeks) compound feed formulation (RER), at processing	NL, RER
Laying hen (>17 weeks) compound feed formulation (RNA), at processing	US
Beef meat, from heifer, suckler extensive, at processing	FR
Beef co-product, from heifer, suckler extensive, feed grade, at processing	FR
Beef co-product, from heifer, suckler extensive, other, at processing	FR
Beef co-product, from heifer, suckler extensive, food grade, at processing	FR
Beef co-product, from bull, breeder - fattener, other, at processing	BE, FR
Beef co-product, from bull, breeder - fattener, feed grade, at processing	BE, FR
Beef meat, from bull, breeder - fattener, at processing	BE, FR
Beef co-product, from bull, breeder - fattener, food grade, at processing	BE, FR
Beef meat, from beef calves, intensive, at processing	IT
Beef co-product, from beef calves, intensive, feed grade, at processing	IT
Beef co-product, from beef calves, intensive, other, at processing	IT
Beef co-product, from beef calves, intensive, food grade, at processing	IT
Beef co-product, from dairy calves, intensive, food grade, at processing	DE

Process	Countries / regions covered (ISO country codes)
Beef meat, from dairy calves, intensive, at processing	DE
Beef co-product, from dairy calves, intensive, other, at processing	DE
Beef co-product, from dairy calves, intensive, feed grade, at processing	DE
Beef co-product, from cow, suckler extensive, feed grade, at processing	FR
Beef meat, from cow, suckler extensive, at processing	FR
Beef co-product, from cow, suckler extensive, food grade, at processing	FR
Beef co-product, from cow, suckler extensive, other, at processing	FR
Beef co-product, from cow, breeder - fattener, feed grade, at processing	BE
Beef meat, from cow, breeder - fattener, at processing	BE
Beef co-product, from cow, breeder - fattener, other, at processing	BE
Beef co-product, from cow, breeder - fattener, food grade, at processing	BE
Beef heifer finished, suckler extensive crossbreed, at farm	FR
Beef bulls 1-2 year finished, fattening intensive, at farm	IT
Berries nes, production mix, at orchard	GLO, RER
Cereals, nes, production mix, at farm	GLO, RER
Cherries, production mix, at orchard	GLO, RER
Oilseeds nes, production mix, at farm	GLO, RER
Onions, shallots, green, production mix, at farm	GLO, RER
Strawberries, production mix, at farm	GLO, RER
Cow peas, dry, production mix, at farm	GLO
Melonseed, production mix, at farm	GLO
Quinoa grain, production mix, at farm	GLO
String beans, production mix, at farm	GLO
Sugar crops, nes, production mix, at farm	GLO
Sorghum grain, production mix, at farm	USA
Soybeans, production mix, at farm	USA
Maize, production mix, at farm	USA
Maize stover, production mix, at farm	USA
Wheat grain, winter, production mix, at farm	USA
Wheat grain, spring, production mix, at farm	USA
Dairy cow co-product, feed grade, at processing	BR, FR, NL, RER, US
Dairy cow co-product, food grade, at processing	BR, FR, NL, RER, US
Dairy cow co-product, other, at processing	BR, FR, NL, RER, US
Dairy cow meat, at processing	BR, FR, NL, RER, US
Beef compound feed (IE-specific), at processing	IE
Chickpea, start material, at seed production	AU-NSW, AU-QLD, AU-SA, AU-VIC, AU-WA
Coconuts, market mix, at regional storage	NL, PH
Field bean, start material, at seed production	AU-SA
Maize forage, start material, at seed production	BE, BR, DE, DK, FR, IT, NL, NZ, PL, US
Phosphate rock, beneficiated (32% P2O5, 50% CaO), at plant	GLO

Process	Countries / regions covered (ISO country codes)
Pig fattening, at farm	BE, BR, DE, DK, ES, FR, NL, RER, US
Potash, as KCl, at mine	GLO
Wheat grain, spring, start material, at seed production	US-ID, US-MN, US-MT, US-ND, US-SD, US-WA
Wheat grain, winter, start material, at seed production	US-CO, US-ID, US-IL, US-KS, US-KY, US-MI, US-MO, US-MT, US-NC, US-NE, US-OH, US-OK, US-OR, US-SD, US-TN, US-TX, US-WA
Beef cow finished, suckler extensive crossbreed, at farm	FR
Beef calf, suckler extensive crossbreed, at farm	FR
Beef heifer, suckler extensive, replacement, at farm	BE, FR
Beef heifer, suckler intensive, replacement, at farm	BE
Beef heifer, breeder - fattener, replacement, at farm	BE, FR
Rearing piglet, at farm	BE, BR, DE, DK, ES, FR, NL, RER, US
Beef heifer, suckler extensive crossbreed, replacement, at farm	FR
Berries nes, at orchard	AU, BD, CN, IN, IR, MA, MX, NZ, RU, TR, UA, US, VN, ZA
Cereals, nes, at farm	AR, BY, CN, MA, NZ, RU, TH, UA, ZA
Cereals, nes straw, at farm	AR, BY, CN, MA, NZ, RU, TH, UA, ZA
Cherries, at orchard	AR, AU, BY, CA, CL, CN, IN, IR, JP, MA, MX, NZ, RU, TR, UA, US, ZA
Oilseeds nes, at farm	BD, CA, IN, IR, MA, MY, PH, RU, UA, ZA
Onions, shallots, green, at farm	CN, JP, MA, MX, NZ, TR, UA
Strawberries, at farm	AR, AU, BR, BY, CA, CL, CN, EG, IR, JP, MA, MX, NZ, PH, PL, RU, TR, UA, US, ZA
Cow peas, dry, at farm	NG
Cow peas, dry straw, at farm	NG
Melonseed, at farm	CN, MX
Quinoa grain, at farm	BO, PE
Quinoa straw, at farm	BO, PE
String beans, at farm	AR, MA, TR, US
Sugar crops, nes, at farm	BD, ID
Laying hen (<17 weeks) compound feed formulation, at processing	RNA
Phosphate rock, unbeneficiated, at mine	GLO
Beef heifer, suckler extensive, store, at farm	BE
Beef Cow compound feed, at processing	DE
Beef heifer, suckler intensive, store, at farm	BE
Beef heifer, breeder - fattener, store, at farm	BE
Cereals, nes, start material, at seed production	AR, BY, CN, MA, NZ, RU, TH, UA, ZA
Oilseeds nes, start material, at seed production	BD, CA, IN, IR, MA, MY, PH, RU, UA, ZA
Onions, shallots, green, start material, at seed production	CN, JP, MA, MX, NZ, TR, UA
Cow peas, dry, start material, at seed production	NG
Melonseed, start material, at seed production	CN, MX
Quinoa grain, start material, at seed production	BO, PE
Blast mining explosives, use of, at mine	RER
Replacement sows, at farm	US