

Wheat Price Assessment Specifications

Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CAWSP3	Wheat FOB W AUS APW	18:00:00 Asia/Singapore	\$/mt	Physical	W Aus	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	Minimum protein content 10.5% on an 11% moisture basis
CAWSP23	Wheat FOB W AUS ASW	18:00:00 Asia/Singapore	\$/mt	Physical	W Aus	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	Minimum protein content 9.5% on an 11% moisture basis. Grain Trade Australia ASW Specs.
CAWSP2	APM-1 Wheat FOB Ukraine FW	16:00:00 Europe/London	\$/mt	Physical	Ukraine BS	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	No minimum protein content. Max moisture 14%. Max waste impurities 5%. As per National Standard of Ukraine DSTU 3768: 2019 category 4
CAWSP22	Wheat FOB Ukraine 11.5%	16:00:00 Europe/London	\$/mt	Physical	Ukraine BS	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	Max protein content 11.5%. Max moisture 14%. Max waste impurities 5%. As per National Standard of Ukraine DSTU 3768: 2019 category 3
CAWSP19	APM-2 Wheat FOB Russia 11.5%	16:00:00 Europe/London	\$/mt	Physical	Russia BS	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	Russian origin milling wheat. Min protein 11.5%. Max moisture 14%. GOST R 52554

Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CAWSP1	APM-3 Wheat FOB Russia 12.5%	16:00:00 Europe/London	\$/mt	Physical	Russia BS	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	Russian origin milling wheat. Min protein 12.5%. Max moisture 14%. GOST R 52554
CAWSP27	Wheat FOB Baltic 12.5%	16:00:00 Europe/London	\$/mt	Physical	Baltic	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	EU origin milling wheat. Min protein 12.5%. Max moisture 14%.
CAWSP27P	Wheat FOB Baltic 12.5% Premium	16:00:00 Europe/London	€/mt	Physical	Baltic	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	EU origin milling wheat. Min protein 12.5%. Max moisture 14%.
CAWSP21	APM-18 Wheat FOB CVB FW	16:00:00 Europe/London	\$/mt	Physical	Black Sea Constanta/Varna/Burgas	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	EU origin feed wheat
CAWSP21P	Wheat FOB CVB FW Premium	16:00:00 Europe/London	€/mt	Physical	Black Sea Constanta/Varna/Burgas	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	EU origin feed wheat
CAWSP20	APM-5 Wheat FOB CVB 12%	16:00:00 Europe/London	\$/mt	Physical	Black Sea Constanta/Varna/Burgas	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	EU origin milling wheat. Min protein 12%. Max moisture 14%.
CAWSP20P	Wheat FOB CVB 12% Premium	16:00:00 Europe/London	€/mt	Physical	Black Sea Constanta/Varna/Burgas	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	EU origin milling wheat. Min protein 12%. Max moisture 14%.

Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CAWSP26	Wheat FOB Poland 12.5%	16:00:00 Europe/London	\$/mt	Physical	Poland	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	EU origin milling wheat. Min protein 12.5%. Max moisture 14%.
CAWSP26P	Wheat FOB Poland 12.5% Premium	16:00:00 Europe/London	€/mt	Physical	Poland	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	EU origin milling wheat. Min protein 12.5%. Max moisture 14%.
CAWSP25	Wheat FOB Germany 12.5%	16:00:00 Europe/London	\$/mt	Physical	Hamburg / Rostock	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	EU origin milling wheat. Min protein 12.5%. Max moisture 14%.
CAWSP25P	Wheat FOB Germany 12.5% Premium	16:00:00 Europe/London	€/mt	Physical	Hamburg / Rostock	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	EU origin milling wheat. Min protein 12.5%. Max moisture 14%.
CAWSP24	Wheat FOB France 11.5%	16:00:00 Europe/London	\$/mt	Physical	France Rouen	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	EU origin milling wheat. Min protein 11.5%. Max moisture 14%.
CAWSP24P	Wheat FOB France 11.5% Premium	16:00:00 Europe/London	€/mt	Physical	France Rouen	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	EU origin milling wheat. Min protein 11.5%. Max moisture 14%.
CAWSP4	Wheat CIF Spain FW	16:00:00 Europe/London	\$/mt	Physical	Spanish Med	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	CIF	Max protein content 10.5%. Max moisture 14%. Max waste impurities 5%

Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CAWSP7	APM-4 Wheat FOB Argentina 12%	13:00:00 America/New_York	\$/mt	Physical	Argentina	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	Protein content 12%. Moisture maximum 14%. As per typical Argentinian specification
CAWSP5	Wheat FOB US Gulf HRW 11%	13:00:00 America/New_York	\$/mt	Physical	US Gulf	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	Minimum protein content 11% on a 12% moisture basis. Max moisture 13.5%. Max 2ppm vomitoxin. As per FGIS HRW No2
CAWSP5P	Wheat FOB US Gulf HRW 11% Premium	13:00:00 America/New_York	¢/bu	Physical	US Gulf	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	25-40kt	FOB	Minimum protein content 11% on a 12% moisture basis. Max moisture 13.5%. Max 2ppm vomitoxin. As per FGIS HRW No2
CAWSP6	Wheat FOB US PNW SW 10%	13:00:00 America/New_York	\$/mt	Physical	US PNW	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	50-60kt	FOB	Protein content 10%, max 12% moisture. As per FGIS SWW No2
CAWSP6P	Wheat FOB US PNW SW 10% Premium	13:00:00 America/New_York	¢/bu	Physical	US PNW	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	No roll	50-60kt	FOB	Protein content 10%, max 12% moisture. As per FGIS SWW No2
CAWSP8	Wheat FOB Azov 10.5%	16:00:00 Europe/London	\$/mt	Physical	Russia BS Shallow	21-42 days forward		3-5kt	FOB	Russian origin milling wheat. Min protein 10.5%. Max moisture 14%. GOST R 52554

Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CAWSP9	Wheat FOB Azov 11.5%	16:00:00 Europe/London	\$/mt	Physical	Russia BS Shallow	21-42 days forward		3-5kt	FOB	Russian origin milling wheat. Min protein 11.5%. Max moisture 14%. GOST R 52554
CAWSP10	Wheat FOB Azov 12.5%	16:00:00 Europe/London	\$/mt	Physical	Russia BS Shallow	21-42 days forward		3-5kt	FOB	Russian origin milling wheat. Min protein 12.5%. Max moisture 14%. GOST R 52554
CAWSP11	Wheat FOB Azov 13.5%	16:00:00 Europe/London	\$/mt	Physical	Russia BS Shallow	21-42 days forward		3-5kt	FOB	Russian origin milling wheat. Min protein 13.5%. Max moisture 14%. GOST R 52554
CAWSP12	Wheat FOB Azov 14.5%	16:00:00 Europe/London	\$/mt	Physical	Russia BS Shallow	21-42 days forward		3-5kt	FOB	Russian origin milling wheat. Min protein 14.5%. Max moisture 14%. GOST R 52554
CAWSP13	Wheat CIF Marmara 10.5%	16:00:00 Europe/London	\$/mt	Physical	Turkey Marmara	21-42 days forward		3-5kt	CIF	Russian origin milling wheat. Min protein 10.5%. Max moisture 14%. GOST R 52554
CAWSP14	Wheat CIF Marmara 11.5%	16:00:00 Europe/London	\$/mt	Physical	Turkey Marmara	21-42 days forward		3-5kt	CIF	Russian origin milling wheat. Min protein 11.5%. Max moisture 14%. GOST R 52554

Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CAWSP15	Wheat CIF Marmara 12.5%	16:00:00 Europe/London	\$/mt	Physical	Turkey Marmara	21-42 days forward		3-5kt	CIF	Russian origin milling wheat. Min protein 12.5%. Max moisture 14%. GOST R 52554
CAWSP16	Wheat CIF Marmara 13.5%	16:00:00 Europe/London	\$/mt	Physical	Turkey Marmara	21-42 days forward		3-5kt	CIF	Russian origin milling wheat. Min protein 13.5%. Max moisture 14%. GOST R 52554
CAWSP17	Wheat CIF Marmara 14.5%	16:00:00 Europe/London	\$/mt	Physical	Turkey Marmara	21-42 days forward		3-5kt	CIF	Russian origin milling wheat. Min protein 14.5%. Max moisture 14%. GOST R 52554

Corn Price Assessment Specifications



Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CACSP2	Corn CIF Korea	18:00:00 Asia/Singapore	\$/mt	Physical	Korea	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	50-60kt	CIF	Max moisture 14.5%. Atafloxin 2ppbn. Foreign matter 2%. Broken kernels 3%
CACSP2P	Corn CIF Korea Premium	18:00:00 Asia/Singapore	¢/bu	Physical	Korea	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	50-60kt	CIF	Max moisture 14.5%. Atafloxin 2ppbn. Foreign matter 2%. Broken kernels 3%

Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CACSP12	APM-13 Corn CIF Vietnam	18:00:00 Asia/Singapore	\$/mt	Physical	Vietnam	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	50-60kt	CIF	Max moisture 14.5%. Atafloxin 2ppbn. Foreign matter 2%. Broken kernels 3%
CACSP12P	Corn CIF Vietnam Premium	18:00:00 Asia/Singapore	¢/bu	Physical	Vietnam	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	50-60kt	CIF	Max moisture 14.5%. Atafloxin 2ppbn. Foreign matter 2%. Broken kernels 3%
CACSP1	APM-11 Corn FOB Ukraine HIPP	16:00:00 Europe/London	\$/mt	Physical	Ukraine BS	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	25-40kt	FOB	Max moisture 14.5%. Max 5% broken kernels. Max 5% damaged kernels. Max foreign matter 2%
CACSP1P	Corn FOB Ukraine HIPP Premium	16:00:00 Europe/London	¢/bu	Physical	Ukraine BS	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	25-40kt	FOB	Max moisture 14.5%. Max 5% broken kernels. Max 5% damaged kernels. Max foreign matter 2%
CACSP10	Corn FOB Ukraine Handy	16:00:00 Europe/London	\$/mt	Physical	Ukraine BS	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	10-35kt	FOB	Max moisture 14.5%. Max 5% broken kernels. Max 5% damaged kernels. Max foreign matter 2%
CACSP10P	Corn FOB Ukraine Handy Premium	16:00:00 Europe/London	¢/bu	Physical	Ukraine BS	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	10-35kt	FOB	Max moisture 14.5%. Max 5% broken kernels. Max 5% damaged kernels. Max foreign matter 2%

Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CACSP9	APM-12 Corn CPT Ukraine	16:00:00 Europe/London	\$/mt	Physical	Ukraine BS	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	1-20kt	FOB	Max moisture 14.5%. Max 5% broken kernels. Max 5% damaged kernels. Max foreign matter 2%
CACSP3	Corn CIF NW Europe	16:00:00 Europe/London	\$/mt	Physical	ARA	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	25-40kt	CIF	Max moisture 14.5%. Atafloxin 2ppbn. Foreign matter 2%
CACSP6	Corn FOB Argentina	13:00:00 America/New_York	\$/mt	Physical	Argentina	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	25-40kt	FOB	Max moisture 14.5%. Atafloxin 2ppbn. Foreign matter 1.5%. Broken kernels 3%. Damaged kernels 5% max
CACSP6P	Corn FOB Argentina Premium	13:00:00 America/New_York	¢/bu	Physical	Argentina	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	25-40kt	FOB	Max moisture 14.5%. Atafloxin 2ppbn. Foreign matter 1.5%. Broken kernels 3%. Damaged kernels 5% max
CACSP5	APM-14 Corn FOB Brazil	13:00:00 America/New_York	\$/mt	Physical	Brazil	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	50-60kt	FOB	Max moisture 14.5%. Atafloxin 2ppbn. Foreign matter 1.5%. Broken kernels 3%
CACSP5P	Corn FOB Brazil Premium	13:00:00 America/New_York	¢/bu	Physical	Brazil	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	50-60kt	FOB	Max moisture 14.5%. Atafloxin 2ppbn. Foreign matter 1.5%. Broken kernels 3%

Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CACSP7	Corn CIF US Gulf Barge	13:00:00 America/New_York	\$/mt	Physical	US Gulf	First full calendar month	First day of the month	1kt	CIF	Max moisture 14.5%. Atafloxin 2ppbn. As per FGIS specifications for No2 yellow corn
CACSP7P	Corn CIF US Gulf Barge Premium	13:00:00 America/New_York	¢/bu	Physical	US Gulf	First full calendar month	First day of the month	1kt	CIF	Max moisture 14.5%. Atafloxin 2ppbn. As per FGIS specifications for No2 yellow corn
CACSP4	APM-15 Corn FOB US Gulf	13:00:00 America/New_York	\$/mt	Physical	US Gulf	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	25-40kt	FOB	Max moisture 14.5%. Atafloxin 2ppbn. As per FGIS specifications for No2 yellow corn
CACSP4P	Corn FOB US Gulf Premium	13:00:00 America/New_York	¢/bu	Physical	US Gulf	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	25-40kt	FOB	Max moisture 14.5%. Atafloxin 2ppbn. As per FGIS specifications for No2 yellow corn
CACSP8	Corn FOB US PNW	13:00:00 America/New_York	\$/mt	Physical	US PNW	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	50-60kt	FOB	Max moisture 14.5%. Atafloxin 2ppbn. As per FGIS specifications for No2 yellow corn
CACSP8P	Corn FOB US PNW Premium	13:00:00 America/New_York	¢/bu	Physical	US PNW	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	25-40kt	FOB	Max moisture 14.5%. Atafloxin 2ppbn. As per FGIS specifications for No2 yellow corn

Soybean Price Assessment Specifications



Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
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Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CASSP1	APM-6 Soybean CFR China	17:00:00 Asia/Shanghai	\$/mt	Physical	China	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		66kt Panamax	CFR	Protein content minimum 34.5%. Oil content 18.5%. Max moisture 14%. Specification as per ANEC contract 42. From September through January
CASSP1P	Soybean CFR China Premium	17:00:00 Asia/Shanghai	¢/bu	Physical	China	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		66kt Panamax	CFR	Protein content minimum 34.5%. Oil content 18.5%. Max moisture 14%. Specification as per ANEC contract 42. From September through January
CASSP2	Soybean CIF Netherlands	13:00:00 America/New_York	\$/mt	Physical	NWE	30-60 days forward		66kt	CIF	Protein 34.5%. Max moisture 13.5%. Impurities max 2%
CASS8	APM-8 Soybean FOB Paranagua	13:00:00 America/New_York	\$/mt	Physical	Brazil	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		5kt	FOB	Protein 34.5%. Max moisture 14%. As per ANEC contract 41.
CASS8P	Soybean FOB Paranagua Premium	13:00:00 America/New_York	¢/bu	Physical	Brazil	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		5kt	FOB	Protein 34.5%. Max moisture 14%. As per ANEC contract 41.
CASSP4	APM-7 Soybean FOB Brazil	13:00:00 America/New_York	\$/mt	Physical	Brazil	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		66kt	FOB	Protein 34.5%. Max moisture 14%. As per ANEC contract 41.
CASS4P	Soybean FOB Brazil Premium	13:00:00 America/New_York	¢/bu	Physical	Brazil	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		66kt	FOB	Protein 34.5%. Max moisture 14%. As per ANEC contract 41.

Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CASSP5	APM-9 Soybean FOB Argentina	13:00:00 America/New_York	\$/mt	Physical	Argentina	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		25-40kt	FOB	Protein 34.5%. Max moisture 13.5%. Oil content minimum 18%. Total damage 3% max. Foreign matters 2% max
CASS5P	Soybean FOB Argentina Premium	13:00:00 America/New_York	¢/bu	Physical	Argentina	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		25-40kt	FOB	Protein 34.5%. Max moisture 13.5%. Oil content minimum 18%. Total damage 3% max. Foreign matters 2% max
CASSP6	Soybean CIF US Gulf Barge	13:00:00 America/New_York	\$/mt	Physical	US Gulf	Next full month	1st day of the month	1kt	CIF	Protein 34.5% min. Max moisture 13.5%. As per FGIS specifications for No 2 yellow soybeans
CASS6P	Soybean CIF US Gulf Barge Premium	13:00:00 America/New_York	¢/bu	Physical	US Gulf	First full calendar month	1st day of the month	1kt	CIF	Protein 34.5% min. Max moisture 13.5%. As per FGIS specifications for No 2 yellow soybeans
CASSP3	APM-10 Soybean FOB US Gulf	13:00:00 America/New_York	\$/mt	Physical	US Gulf	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		66kt	FOB	Protein 34.5% min. Max moisture 13.5%. As per FGIS specifications for No 2 yellow soybeans
CASS3P	Soybean FOB US Gulf Premium	13:00:00 America/New_York	¢/bu	Physical	US Gulf	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		66kt	FOB	Protein 34.5% min. Max moisture 13.5%. As per FGIS specifications for No 2 yellow soybeans
CASSP7	Soybean FOB US PNW	13:00:00 America/New_York	\$/mt	Physical	US PNW	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		66kt	FOB	Protein 34.5% min. Max moisture 13.5%. As per FGIS specifications for No 2 yellow soybeans
CASS7P	Soybean FOB US PNW Premium	13:00:00 America/New_York	¢/bu	Physical	US PNW	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		66kt	FOB	Protein 34.5% min. Max moisture 13.5%. As per FGIS specifications for No 2 yellow soybeans

Barley Price Assessment Specifications

Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CABSP2	Barley FOB Australia Feed	18:00:00 Asia/Singapore	\$/mt	Physical	W Aus	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	25-40kt	FOB	Australian origin barley. Maximum moisture 12.5% , F1
CABSP1	APM-17 Barley FOB Russia Feed	16:00:00 Europe/London	\$/mt	Physical	Russia BS	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month	no roll	25-40kt	FOB	Russian origin barley. Maximum moisture 14.5%, GOST 28672-90

Vegoils Price Assessment Specifications

Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CASOS1	Soyoil CIF India	18:00:00 Asia/Singapore	\$/mt	Physical	India	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		20-40kt	CIF	44.5% profat, max 13% moisture, max 7% ash content
CASOS1	APM-25 Soyoil FOB Argentina	13:00:00 America/New_York	\$/mt	Physical	Argentina	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		20-40kt	FOB	44.5% profat, max 13% moisture, max 7% ash content
CASOS1P	Soyoil FOB Argentina Premium	13:00:00 America/New_York	¢/lb	Physical	Argentina	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		20-40kt	FOB	44.5% profat, max 13% moisture, max 7% ash content
CASOS2	Soyoil FOB Brazil	13:00:00 America/New_York	\$/mt	Physical	Brazil	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		20-40kt	FOB	48% profat, max 13% moisture, max 7% ash content

Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CASOS2P	Soyoil FOB Brazil Premium	13:00:00 America/New_York	¢/lb	Physical	Brazil	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		20-40kt	FOB	48% profat, max 13% moisture, max 7% ash content
CASOS3	Soyoil FCA Hamburg	16:00:00 Europe/London	€/mt	Physical	Hamburg	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		20t	FCA	Crude Soybean Oil. Max 0.3% moisture & volatile content. Max 1.5% unsaponifiable matter. Flashpoint minimum 250 °F (121 °C)
CASUNOS2	Sunoil CIF India	18:00:00 Asia/Singapore	\$/mt	Physical	India	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		3kt	CIF	FFA basis 2% max 3% with non-reciprocal allowance of 2/1 for any excess from seller to buyer between 2% & 3%, Fractions in proportion.
CASUNOS1	APM-16 Sunoil FOB Ukraine	17:00:00 Europe/London	\$/mt	Physical	Ukraine BS	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		1-3kt	FOB	FFA basis 2% max 3% with non-reciprocal allowance of 2/1 for any excess from seller to buyer between 2% & 3%, Fractions in proportion.
CASUOS4	Sunoil FOB Six Ports	16:00:00 Europe/London	\$/mt	Physical	Six Ports	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		1-3kt	FOB	FFA basis 2% max 3%
CASUOS3	Sunoil FOB Argentina	13:00:00 America/New_York	\$/mt	Physical	Argentina	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		3kt	FOB	FFA basis 2% max 3%
CAROS1	APM-26 Rapeoil FOB DM Rotterdam	16:00:00 Europe/London	€/mt	Physical	Rotterdam	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		5kt	FOB	Crude degummed and unbleached rapeseed oil - f.f.a. max 1.75% - moisture max 0.4% - Flashpoint minimum 250 °F (121 °C) - Erucic acid maximum 2% -

Meals Price Assessment Specifications

Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CASMS1	Soymeal FOB Paranagua SMP	13:00:00 America/New_York	\$/mt	Physical	Brazil	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		1kt	FOB	48% profat, max 13% moisture, max 7% ash content
CASMS1P	Soymeal FOB Paranagua SMP Premium	13:00:00 America/New_York	\$/st	Physical	Brazil	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		1kt	FOB	48% profat, max 13% moisture, max 7% ash content
CASMS2	APM-27 Soymeal FOB Argentina	13:00:00 America/New_York	\$/mt	Physical	Argentina	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		20-40kt	FOB	44.5% profat, max 13% moisture, max 7% ash content
CASMS2P	Soymeal FOB Argentina Premium	13:00:00 America/New_York	\$/st	Physical	Argentina	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		20-40kt	FOB	44.5% profat, max 13% moisture, max 7% ash content
CASMS3	Soymeal CIF US Gulf Barge Hipro	13:00:00 America/New_York	\$/mt	Physical	US Gulf	First full calendar month	1st day of the month	1-5kt	CIF	48% profat, max 13% moisture, max 7% ash content

Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CASMS3P	Soymeal CIF US Gulf Barge Hipro Premium	13:00:00 America/New_York	\$/st	Physical	US Gulf	First full calendar month	1st day of the month	1-5kt	CIF	48% profat, max 13% moisture, max 7% ash content
CASMS7	Soymeal FOB US Gulf Hipro	13:00:00 America/New_York	\$/mt	Physical	US Gulf	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		20-40kt	FOB	48% profat, max 13% moisture, max 7% ash content
CASMS7P	Soymeal FOB US Gulf Hipro Premium	13:00:00 America/New_York	\$/st	Physical	US Gulf	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		20-40kt	FOB	48% profat, max 13% moisture, max 7% ash content
CASMCK	Soymeal CIF Korea	13:00:00 America/New_York	\$/mt	Physical	Korea	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		20-40kt	CIF	48% profat, max 13% moisture, max 7% ash content
CASMS4	Soymeal CIF AR SMP (BR)	16:00:00 Europe/London	\$/mt	Physical	Amsterdam Rotterdam	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		20-40kt	CIF	48% profat, max 13% moisture, max 7% ash content

Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CASMS5	Soymeal CIF AR (BR)	16:00:00 Europe/London	\$/mt	Physical	Amsterdam Rotterdam	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		20-40kt	CIF	48% profat, max 13% moisture, max 7% ash content
CASMS6	Soymeal CIF AR (ARG)	16:00:00 Europe/London	\$/mt	Physical	Amsterdam Rotterdam	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		20-40kt	CIF	44.5% profat, max 13% moisture, max 7% ash content
CASUMPS1	Sunmeal FOB Ukraine	16:00:00 Europe/London	\$/mt	Physical	Ukraine BS		Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		FOB	pellets 35-36% protein
CASUMS2	Sunmeal FOB Argentina	13:00:00 America/New_York	\$/mt	Physical	Argentina		Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		FOB	
CASSS1	Sunseed FOB EU Black Sea	16:00:00 Europe/London	\$/mt	Physical	Black Sea Constanta/Varna/Burgas	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		Up to 15kt	FOB	44% oil

Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CARMPS1	Rapemeal FOB ARAG RMP	16:00:00 Europe/Lisbon	€/mt	Physical	Amsterdam Rotterdam Antwerp Ghent	First full calendar month	1st day of the month	5kt	FOB	35% min profat
CARASS1	Rapeseed FOB EU Black Sea	16:00:00 Europe/London	\$/mt	Physical	Black Sea Constanta/Varna/Burgas	Shipment is the next loading month from the assessment day for the first 15 days of the month, with the laycan rolling to the second calendar month on the 16th of each month		5kt	FOB	

Freight Indications (weekly) Price Assessment Specifications



Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CAFSP8	Freight Black Sea-SEAsia	16:00:00 Europe/London	\$/mt	Physical	Black Sea - SE Asia		1st day of the month		FOB	
CAFSP6	Freight Black Sea-Persian Gulf	16:00:00 Europe/London	\$/mt	Physical	Black Sea - Persian Gulf		1st day of the month		FOB	
CAFSP7	Freight Black Sea-N Africa	16:00:00 Europe/London	\$/mt	Physical	Black Sea - N.Africa		1st day of the month		FOB	
CAFSP9	Freight Black Sea-W Med	16:00:00 Europe/London	\$/mt	Physical	Black Sea - W Med		1st day of the month		FOB	
CAFSP10	Freight Azov - Marmara	16:00:00 Europe/London	\$/mt	Physical	Azov - Marmara		1st day of the month		FOB	
CAFSP18	Freight Azov - Izmir	16:00:00 Europe/London	\$/mt	Physical	Azov - Izmir		1st day of the month		FOB	
CAFSP17	Freight Azov - Samsun	16:00:00 Europe/London	\$/mt	Physical	Azov - Samsun		1st day of the month		FOB	
CAFSP19	Freight Azov - Mersin	16:00:00 Europe/London	\$/mt	Physical	Azov - Mersin		1st day of the month		FOB	
CAFSP16	Freight Azov - E Med	16:00:00 Europe/London	\$/mt	Physical	Azov - E Med		1st day of the month		FOB	

Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CAFSP13	Freight Azov - E Greece	16:00:00 Europe/London	\$/mt	Physical	Azov - E Greece		1st day of the month		FOB	
CAFSP14	Freight Azov - E Italy	16:00:00 Europe/London	\$/mt	Physical	Azov - E Italy		1st day of the month		FOB	
CAFSP15	Freight Azov - W Italy	16:00:00 Europe/London	\$/mt	Physical	Azov - W Italy		1st day of the month		FOB	
CAFSP11	Freight Caspian Russia-Iran	16:00:00 Europe/London	\$/mt	Physical	Caspian		1st day of the month		FOB	
CAFSP3	Freight BRA-NEA	13:00:00 America/New_York	\$/mt	Physical	BRA-NEA		1st day of the month		FOB	
CAFSP4	Freight ARG-NEA	13:00:00 America/New_York	\$/mt	Physical	ARG-NEA		1st day of the month		FOB	
CAFSP2	Freight USG-NEA	13:00:00 America/New_York	\$/mt	Physical	USG-NEA		1st day of the month		FOB	
CAFSP1	Freight PNW-NEA	13:00:00 America/New_York	\$/mt	Physical	PNW-NEA		1st day of the month		FOB	

Crush Margin Price Assessment Specifications



Code	Name	Timing of assessment	Unit	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CASCMM11	Crush Margin China Soy M1	13:00:00 America/New_York	¥/mt	Physical	China	First full calendar month	1st day of the month		EXW	
CASCMM13	Crush Margin Brazil Soy M1	13:00:00 America/New_York	\$/mt	Physical	Brazil	First full calendar month	1st day of the month		EXW	
CASCMM12	Crush Margin Argentina Soy M1	13:00:00 America/New_York	\$/mt	Physical	Argentina	First full calendar month	1st day of the month		EXW	
CASCMM14	Crush Margin US Soy M1	13:00:00 America/New_York	¢/bu	Physical	Chicago CME	First full calendar month	1st day of the month		EXW	