## **Soybean Price Assessment Specifications**



Code	Name	Timing of assessment	Unit		Underlying Futures Contract	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CASSP1	APM-6 Soybean CFR China	17:00:00 Asia/Shanghai	\$/mt	Outright		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	16th of 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	Premium	CBOT Soybean	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	16th of 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
CASSP13P	Soybean CFR China (Brazil) Premium	17:00:00 Asia/Shanghai	¢/bu	Premium	CBOT Soybean	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	16th of 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
CASSP13	Soybean CFR China (Brazil)	17:00:00 Asia/Shanghai	\$/mt	Outright		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	16th of 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
CASSP14	Soybean CFR China (USG)	17:00:00 Asia/Shanghai	\$/mt	Outright		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	16th of 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
CASSP14P	Soybean CFR China (USG) Premium	17:00:00 Asia/Shanghai	¢/bu	Premium	CBOT Soybean	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	16th of 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	Outright		Physical	NWE	30-60 days forward	No roll	66kt	CIF	Protein 34.5%. Max moisture 13.5%. Impurities max 2%
CASSP11	Soybean FOB Cascavel	13:00:00 America/New_York	R\$/60kg	Outright		Physical	Brazil	Up to 30 days forward	No roll	30-45t Trucks	FOB	Protein 34.5%. Max moisture 14%. As per ANEC contract 41.

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CASSP10	Soybean FOB Rondonopolis	13:00:00 America/New_York	R\$/60kg	Outright		Physical	Brazil	Up to 30 days forward	No roll	30-45t Trucks	FOB	Protein 34.5%. Max moisture 14%. As per ANEC contract 41.
CASSP9	Soybean FOB Ponta Grossa	13:00:00 America/New_York	R\$/60kg	Outright		Physical	Brazil	Up to 30 days forward	No roll	30-45t Trucks	FOB	Protein 34.5%. Max moisture 14%. As per ANEC contract 41.
CASSP12	Soybean FAS Paranagua	13:00:00 America/New_York	R\$/60kg	Outright		Physical	Brazil, Paranaguá	Up to 30 days forward	No roll	30-45t Trucks	FAS	Protein 34.5%. Max moisture 14%. As per ANEC contract 41.
CASS8	APM-8 Soybean FOB Paranagua	13:00:00 America/New_York	\$/mt	Outright		Physical	Brazil, Paranaguá	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	16th of 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	Premium	CBOT Soybean	Physical	Brazil, Paranaguá	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	16th of 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	Outright		Physical	Brazil, Santos	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	16th of 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	Premium	CBOT Soybean	Physical	Brazil, Santos	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	16th of month	66kt	FOB	Protein 34.5%. Max moisture 14%. As per ANEC contract 41.
CASSP5	APM-9 Soybean FOB Argentina	13:00:00 America/New_York	\$/mt	Outright		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	16th of month		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	Premium	CBOT Soybean	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	16th of month		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	Outright		Physical	US Gulf	Next full month	1st day of the month	IKL	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	Premium	CBOT Soybean	Physical	US Gulf	First full calendar month	1st day of the month	IKL	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	Outright		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	16th of month	66kt	FOB	Protein 34.5% min. Max moisture 13.5%. As per FGIS specifications for No 2 yellow soybeans

Code	Name	Timing of assessment	Unit	Market Data Type	Underlying Futures Contract	Contract type	Location	Laycan days	Roll date	Quantity	Incoterm	Specifications
CASS3P	Soybean FOB US Gulf Premium	13:00:00 America/New_York	¢/bu	Premium	CBOT Soybean	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	16th of 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	Outright		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	16th of 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	Premium	CBOT Soybean	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	16th of month	66kt	FOB	Protein 34.5% min. Max moisture 13.5%. As per FGIS specifications for No 2 yellow soybeans