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EOX MARKET DATA · FORWARD CURVES

Agriculture & Softs Forward Curves

Grains, Softs, Livestock, Dairy, Lumber and Fertilizer

Forward curves across the agricultural complex, from grains and oilseeds to softs, livestock, dairy, lumber and the fertilizer inputs behind the crop cycle, built on real brokerage activity and calibrated by statistical modelling.

40+	6	11	5 yrs
agricultural curves	commodity groups	pricing locations	curve depth

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COVERAGE

The Agricultural Complex

Crops, Protein, Dairy and the Inputs That Drive Them

Grains & oilseeds — 15

Corn, wheat, soybeans, soybean meal and oil, oats, rice, canola and palm oil, across North America, South America, Europe, Australia and Southeast Asia.

Softs — 9

Cocoa, coffee, sugar, cotton and orange juice.

Dairy — 7

Milk, cheese, butter, whey and dry milk.

Fertilizer — 7

Urea, DAP, UAN and MAP, at US Gulf, Brazilian, Egyptian and Middle East pricing points.

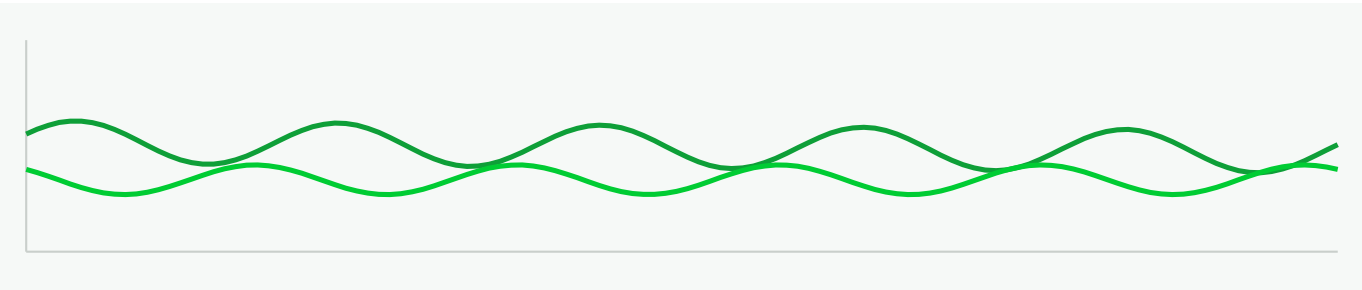
Livestock — 4

Cattle, hogs and pork.

Lumber — 2

Framing lumber and southern yellow pine.





Illustrative curve shapes. Not current prices.

Agriculture linked to energy and inputs

Palm oil is also priced against diesel, and fertilizer inputs sit alongside the crops they feed, supporting biofuel feedstock, input cost and crop margin analysis in one consistent set of curves.

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HOW IT'S BUILT & WHO USES IT

Built on Real Brokerage Activity

Calibrated by Statistical Modelling, Applied Consistently

Brokerage activity

Trades and quotes from BGC Group's energy and commodities brokerage desks anchor each curve where the market trades.

Public information

Publicly available information supplements observed activity with shapes, spreads and location relationships.

Statistical modelling

Long histories supply seasonal shapes, spreads and correlations, so every point on the curve is priced, liquid or not.



How a full EOX curve is built along its length. Illustrative; not market data.

A proprietary, rules-based algorithm marks every curve the same way, every run: not hand-marked, and independent of your own positions, which reduces self-pricing risk. EOX aims to correct any error within one business day, and can often republish within the hour.

Who uses EOX agriculture curves

Teams that need an independent, defensible forward reference

Food & ag processors

Input cost budgeting, procurement and margin analysis.

Biofuel producers

Feedstock cost against diesel and renewable fuel markets.

Lenders & investors

Collateral, crop and asset valuation.

Consultancies

Market studies and client advisory work.

Typical applications

- Verifying internal marks and mark-to-market
- Input and procurement cost budgeting
- Crop and processing margins
- Biofuel feedstock analysis
- Collateral and asset valuation
- Audit and governance support

DELIVERY & ACCESS

Every Way In, One Subscription

The Same Curves and Timestamps, Wherever You Pull Them

Every EOX subscription includes every delivery method, with historical curves at no extra charge. Subscriptions are priced by product complex, not by curve.

REST API
Per-user keys, JSON or CSV over HTTPS, with history on request.

Excel add-in
Curves, history and dates straight into your models with EOX formulas.

File downloads
Every end-of-day file, today's or historical, from a web browser.

FTPES
Secure file transfer for automated loads into ETRM and risk systems.

Email
Formatted daily files delivered to your inbox through the day.

Partner platforms
Enverus, DTN, ZEMA, Barchart, Abacus SATURN and Ventriks, licensed with EOX.

Agriculture curves at a glance

Curves	40+
Groups	Grains, softs, dairy, fertilizer, livestock, lumber
Locations	11 pricing locations
Depth	Curves to 5 years

Publication

Intraday	Curves refreshed every 15 minutes through the trading day
Daily runs	Five scheduled publication runs, from 6:45 am to 4:00 pm US Central Time
History	Included with every subscription
Timing	Exact timing varies by dataset and delivery method

Want the curve-by-curve list?

This brochure summarises coverage. The complete list of curves in EOX agriculture curves is available to clients and trial users: ask for it with your trial.

See EOX agriculture curves in your own models

Request a trial and we'll set up access and send the full coverage list.

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