

What's New

Nearly 1000 forecasts in the Expana platform with some price forecasts exclusive to the Expana platform only.

Key features:

Algorithmic forecasts

This new feature will allow clients with a Forecasts subscription to acquire algorithmic forecasts as a full database, individually or at a category level. A subscription for Algorithmic forecasts will be required to access these new forecasts on the Expana platform.

This update of algorithmic forecasts introduces **890 new price forecasts** (making it to a total of nearly 1000 forecasts) in the Expana platform enabling you to anticipate market movements and stay informed about future changes. Algorithmic forecasts allow users to see forecast coverage in related commodities & specifications. Also, it helps increase regional & country-specific coverage.

The Algorithmic Forecasts (or “Algo” for ease) are calculated based on a robust methodology that applies advanced statistical analysis and leverages Core forecasts to generate price predictions.

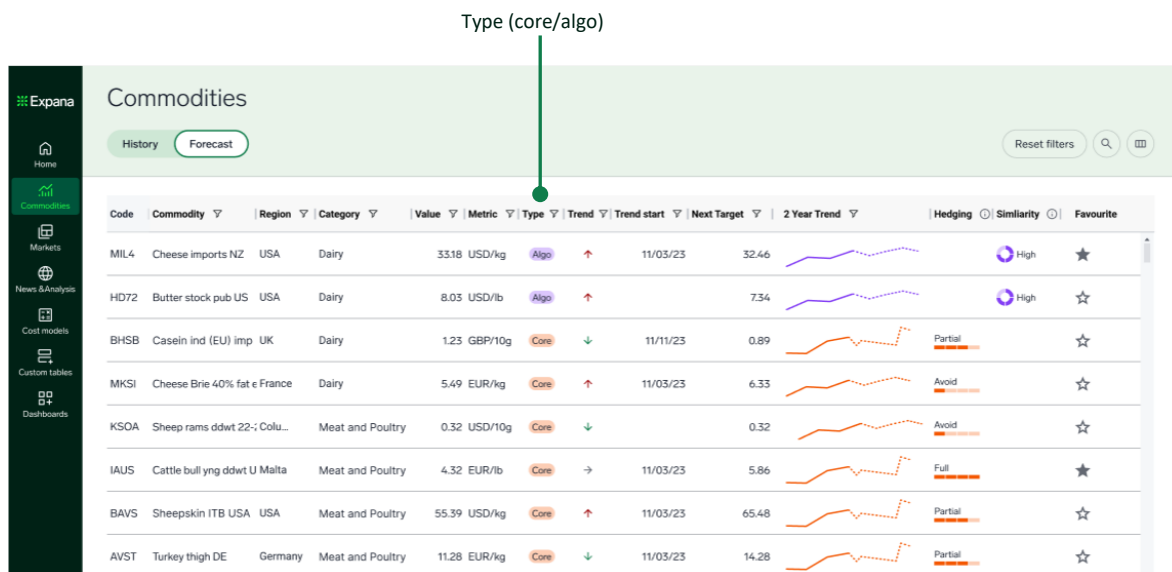
All price forecasts, including Core and Algorithmic forecasts, are displayed on the Commodities Forecast tab. This screen provides an at-a-glance view of all the forecasts, along with Hedging Recommendations and Statistical Similarity scores on a single page. Where the client doesn't have access, it will show a lock with an opportunity to register your interest click away.

History Forecast									
Code	Commodity	Region ▾	Category ▾	Value	Metric	Type ▾ ⓘ	Trend	Trend Start	Next Target
13969	Crude Oil, Brent	EU	Energy & Transport	80.86	USD/barrel	Algo	-	-	🔒
13970	Crude Oil, Dubai	United Arab Emirates	Energy & Transport	77.95	USD/barrel	Algo	-	-	🔒
13971	Crude Oil, WTI	United States	Energy & Transport	75.55	USD/barrel	Algo	-	-	🔒
13980	Cocoa	World	Coffee, Tea & Cocoa	6.88	USD/kg	Algo	-	-	🔒
13982	Coffee, Robusta	World	Coffee, Tea & Cocoa	4.73	USD/kg	Algo	-	-	🔒

Unlock Data
Click here to register interest in accessing this data.

[Request access](#)

To differentiate between them, a **Type** tag is added for each forecast. Algorithmic forecasts are displayed in purple, while Core forecasts appear in orange. Each Algorithmic forecast also features a Statistical Similarity score, indicating how strongly it correlates with its parent Core forecast.



The 'Similarity' column on the Forecast tab shows similarity in 4 states (low, medium, high & very high). The explanation about each is shown when you hover over the 'i' icon next to the column.

Similarly, for ease, the methodology on how these forecasts are derived is accessible by selecting 'i' icon next to the column Type.

You can analyse the algo forecast in detail by selecting a particular forecast from the Commodities forecast tab.

The algorithmic forecasts will show future predictions in the form of targets up to 18 months in the future. They are displayed in the range as high, medium, and low value. The abbreviation 'Algo' is added to the graphed Algorithmic forecasts for easy identification.



The methodology for the algo forecast can be accessible via the Resources option on the Forecast chart.

You can download algo forecast data into MS Excel, CSV or use PDF/PNG download version to add it to your PowerPoint presentation for reporting.

The hierarchy icon on the top of the forecast chart will allow you to get back to the parent core forecast. Alternatively, if you have selected core forecast then it will show you the list of all available algo forecasts derived from that parent core forecast.

