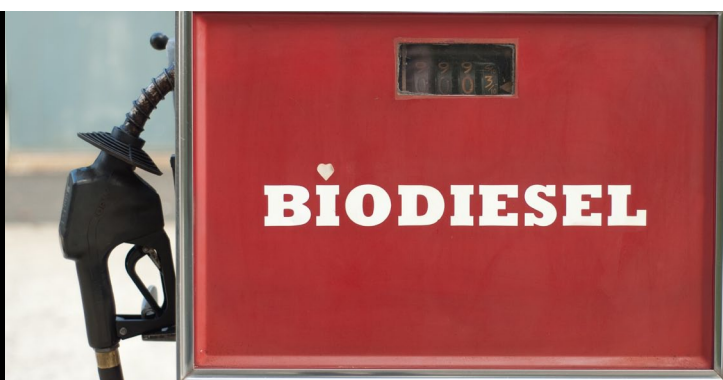


## FAQ: Argus Workspaces

# Waste-based Biodiesel Production Margins – Europe



*Get a clear, holistic view of waste-based biodiesel production margins daily with this specially curated Argus workspace. Make the right decisions, more easily.*

### What are Argus Workspaces?

Argus Workspaces are real-time customizable dashboards, providing users with engaging and responsive views of Argus information streams - all brought together in one place. They combine Argus' latest market moving news, expert commentary, and robust price assessments, in an intuitive user-friendly view with interactive charts and dynamic content.

Argus Waste-based Biodiesel Production Margins Workspace brings together a range of feedstock, energy and product price data for quick, reliable analysis of the cost of used cooking oil methyl ester (Ucome) production.

### How does the Waste-based Biodiesel Production Margins – Europe Workspace help me?

The Waste-based Biodiesel Production Margins – Europe Workspace bring together key prices and information from multiple sources to provide a holistic view of the cost of used cooking oil methyl ester (Ucome) production, which is blended into road diesel up to the 7pc 'B7' technical blend wall and is one of the primary sources of renewable energy in the European transport sector.

The dashboard sources data from several Argus services, across biofuels, chemicals and power markets, to enable you to quickly and easily examine production margins for waste-based biodiesel in Europe.

### What kind of data and analysis does the Waste-based Biodiesel Production Margins – Europe Workspace provide?

Prices for:

- Feedstocks, including UCO and methanol

- Acidic catalysts, including sulphuric acid, phosphoric acid
- Basic catalysts, including caustic soda, potassium hydroxide
- Energy costs, including natural gas and electricity
- Outputs, including UCOME and glycerine
- Related market news

### How would a Biofuels producer use the Waste-based Biodiesel – Production Margins - Europe Workspace?

- Quickly track your product margins and see how prices have developed
- Get visibility into a wide range of biodiesel feedstocks with alternative prices for each, to better understand the impact of changing inputs
- Empower effective strategic and operational decision making
- Share those independent calculations to influence buyers/sellers

### How would a UCO seller use the Waste-based Biodiesel – Production Margins - Europe Workspace?

- Gain visibility into how costs are affecting your customer's margins
- Understand how to adjust your price effectively in line with market performance
- Get a view on demand from different regions to identify new sales opportunities

# FAQ: Argus Workspaces Waste-based Biodiesel Production Margins – Europe

## How would a Trader/Trading Analyst use the Waste-based Biodiesel – Production Margins - Europe Workspace?

- Spot opportunities and mitigate risk using our reliable price and market data
- Save time and make more effective decisions with our clear analysis

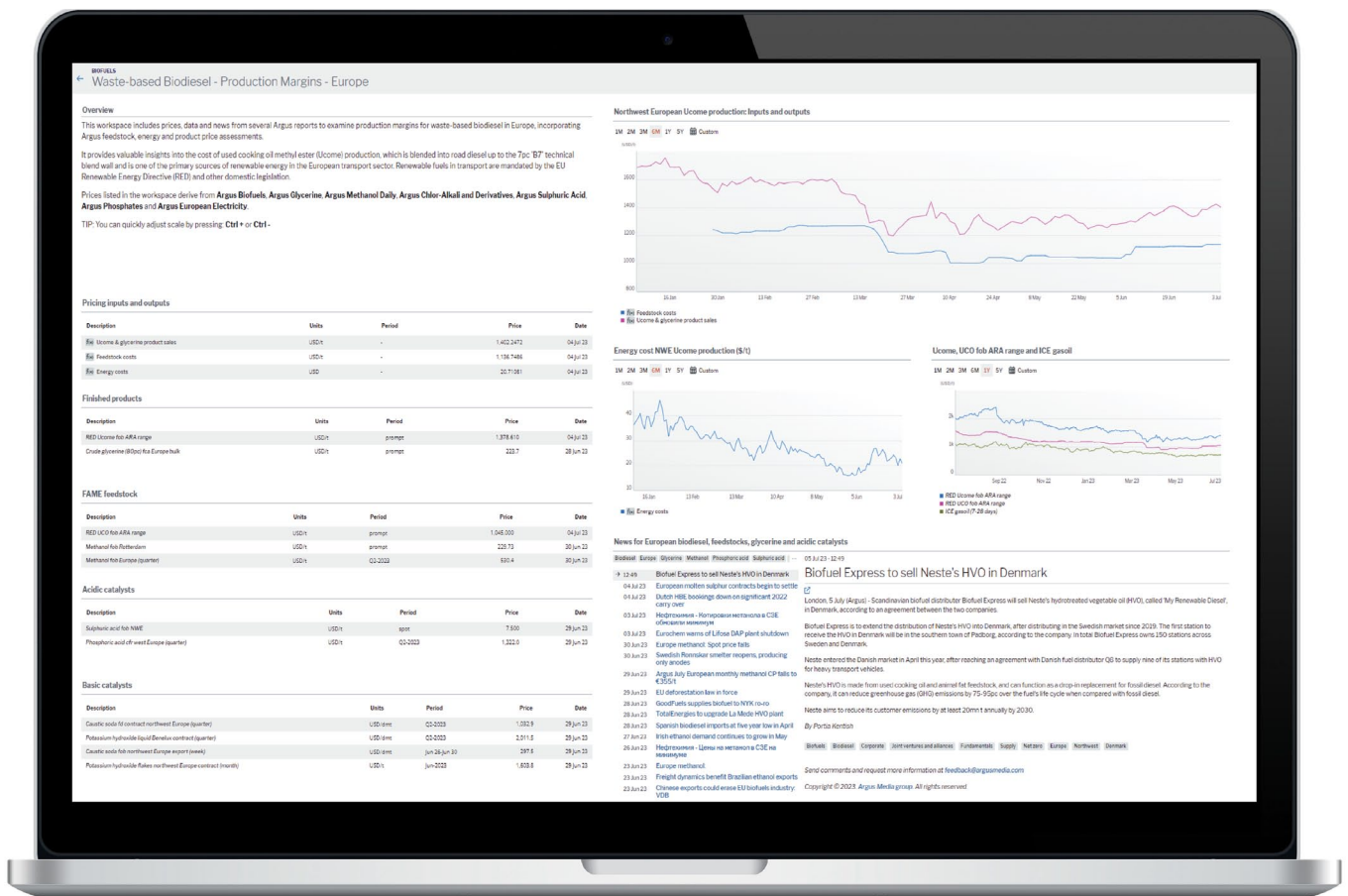
## Who creates pre-designed workspaces and how can I access them?

Argus Workspaces include pre-built, editorially curated

'Markets' dashboards. The Waste-based Biodiesel Production Margins – Europe Workspace was designed and built by the Argus Biofuels lead editor, John Houghton Brown. You can find the Workspace here. If you do not have access to any of the data, get in touch with your Customer Success or Account Manager who will activate trial access.

## Who should I speak to learn more about Argus Workspaces?

For more information, please contact your account manager, or email us at [support@argusmedia.com](mailto:support@argusmedia.com).



### For more information:

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