

Mintec publish new Agri-food price assessments to aid price transparency for food ingredient buyers

BOURNE END, BUCKINGHAMSHIRE, UNITED KINGDOM, March 5, 2021 /EINPresswire.com/ -- Today Mintec, the leading global provider of price data for food ingredients and CPG materials, published a range of new [price series](#) relating to food commodities on to their platform [Mintec Analytics](#). These included prices for wheat, coffee and rice. Along with meat assessments, including cattle and turkey and fish and seafood stretching from salmon to squid and crab.

These granular price assessments provide additional transparency for procurement teams and sourcing and category specialists looking to manage complex product portfolios. These assessments are necessary to manage their production costs affected by frequently changing prices driven by factors that can increase market volatility.

These new prices add to the more than 14000 price series already published and updated by Mintec. These prices include a wide range of proprietary prices in niche sectors including nuts, [plant-based proteins](#), organic and Fairtrade products such as coffee, cocoa and vanilla



Mintec

Mintec Analytics

PRICE CLARITY
Strengthen your negotiating power with suppliers with instant access to independent market pricing & data to inform competitive purchasing strategies.

MANAGE RISK
View price volatility and understand primary cost drivers to better manage risk, assess supply chain impact and identify more efficient alternatives.

REPORT & ANALYSIS
Self-serve data visualization tools and bespoke Dashboards enhance the way you digest, present & share data with your team or across the wider business.

WIN BACK TIME
View & retrieve data quickly plus simplify and automate complex modelling & analysis with dynamic reports, custom alerts & comprehensive negotiation packs.

UNLOCK ACTIONABLE INSIGHTS
From supply & demand to currency, interest rates & political stability - get a birds-eye view of key drivers across your category of interest. Access historic, current and forecast views for each.

TRENDS & MARKET MOVEMENTS
Strengthen your approach and inform your longer-term strategies by pinpointing future trends & gaining a better understanding of where the market is heading.

Some of the prices published include:

Series Code Series Name

VP03Wheat NS basis 14% MN US

VP02Wheat milling basis 14.5% MN
US

VP01Wheat milling basis 14% MN US

VPXXWheat milling basis 13.5% MN
US

CDH1Coffee Arabica diff SHG HN (MBP)

CDH2Coffee Arabica diff HG HN (MBP)

CDB2Coffee Arabica dif MTGB BR (MBP)

YN42Cattle steer lwgt fob AB CA

YN43Cattle heifer lwgt fob AB CA

YN44Cattle cow D2 lwgt fob AB CA

YN45Cattle bull lwgt fob AB CA

QZ09Salmon farm 3

UHCSRice white (Platts) CME TH

VN30Turkey whole fzn 7.25

VN29Turkey whole >9kg whs UK

VN28Turkey whole 7.25

CU29Sablefish exv CA US

CU28Sablefish exv OR US

CU27Sablefish exv West Coast US

CU30Squid California exv CA US

FP07Crab Dungeness exv CA US

FP06Crab Dungeness exv OR US

FP05Crab Dungeness exv WA US

FP04Crab Dungeness exv W Coast US

FP03lobster Spiny whole exv US

FP02Hake Pacific exv W Coast US


FP01Hake Pacific whole exv OR US

David Bateman

Mintec

+44 7970668470

[email us here](#)



Plant-based proteins

Plant proteins are increasingly used across a range of food products as a meat-alternative. How do these changes in ingredients impact your product costs?

[FIND OUT MORE](#)

Ingredient	Cost
Bread	£0.37
Onion	£0.04
Tomato	£0.08
Cheese	£0.20
Meal Free Patty	£1.86
Lettuce	£0.15
Total	£2.70

Plant-based protein2

This press release can be viewed online at: <https://www.einpresswire.com/article/536331911>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire,

Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2021 IPD Group, Inc. All Right Reserved.