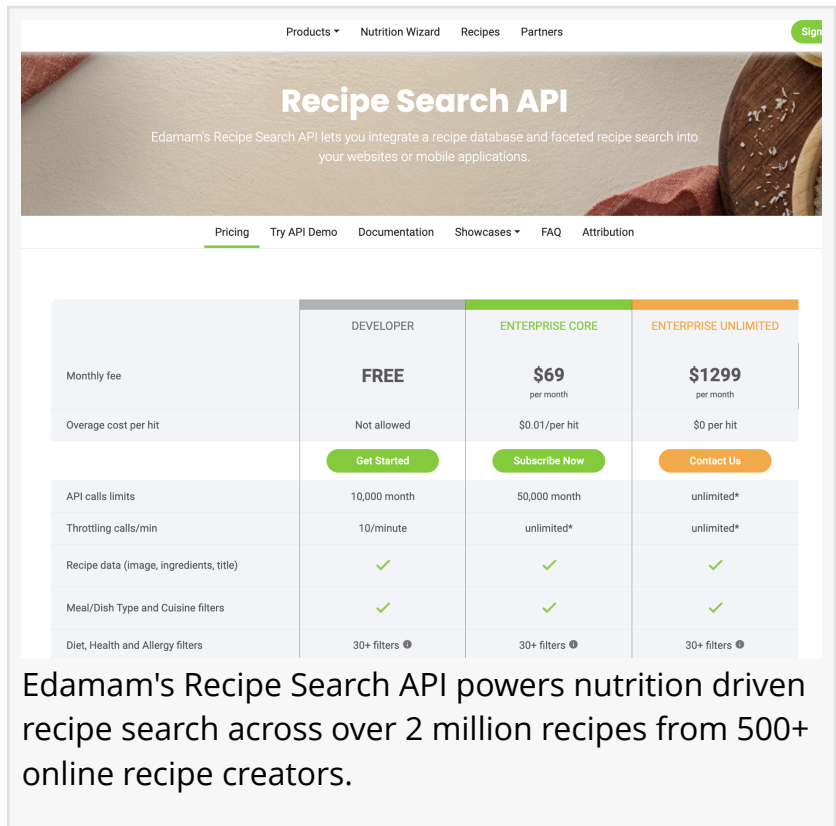


Edamam and MealMe Partner Up to Provide End-To-End Nutrition and Food Ordering Solutions

Edamam and MealMe will cross market and promote each other's APIs and data services, offering end-to-end diet and nutrition driven food shopping and ordering.

NEW YORK, NY, US, May 23, 2023 /EINPresswire.com/ -- Edamam, a leading nutrition data company serving the food, health, and wellness sectors, and [MealMe](#), the Universal Point of Sale API, announced today a partnership to cross promote and market their products. This offers developers and businesses an easy way to build their customers an end-to-end nutrition data and food ordering solutions.



The screenshot shows the Edamam Recipe Search API pricing page. It features a navigation bar with links to Products, Nutrition Wizard, Recipes, and Partners. The main heading is "Recipe Search API" with a subtext: "Edamam's Recipe Search API lets you integrate a recipe database and faceted recipe search into your websites or mobile applications." Below this is a pricing table with four columns: Developer, Enterprise Core, and Enterprise Unlimited. The table lists various features and their costs across different plans.

	DEVELOPER	ENTERPRISE CORE	ENTERPRISE UNLIMITED
Monthly fee	FREE	\$69 per month	\$1299 per month
Overage cost per hit	Not allowed	\$0.01/per hit	\$0 per hit
	Get Started	Subscribe Now	Contact Us
API calls limits	10,000 month	50,000 month	unlimited*
Throttling calls/min	10/minute	unlimited*	unlimited*
Recipe data (image, ingredients, title)	✓	✓	✓
Meal/Dish Type and Cuisine filters	✓	✓	✓
Diet, Health and Allergy filters	30+ filters ●	30+ filters ●	30+ filters ●

Edamam's Recipe Search API powers nutrition driven recipe search across over 2 million recipes from 500+ online recipe creators.

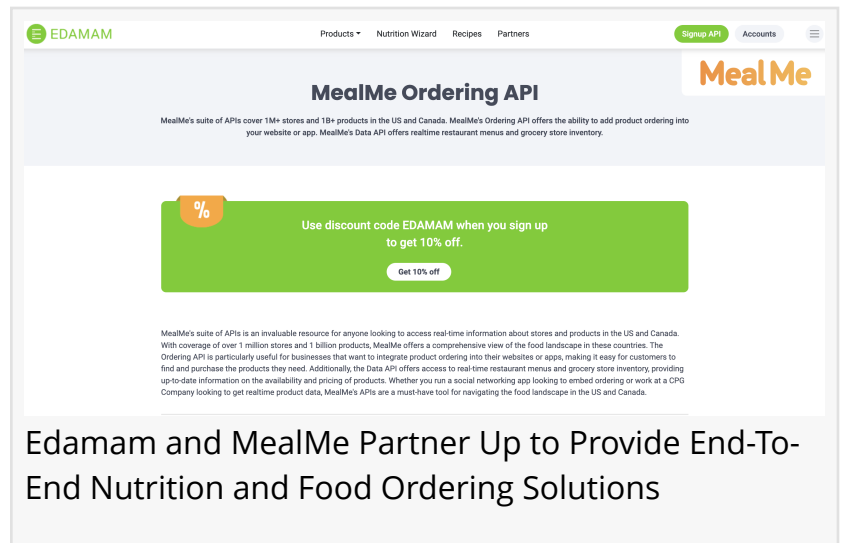
The two companies will leverage each other's strengths to deliver a combined set of tools for developers and companies to build diet and nutrition driven meal recommendation and planning with the ability to order groceries or restaurant foods. MealMe will offer to its customers Edamam's industry leading [Recipe Search API](#), which provides personalized meal recommendations from an extensive database of 5 million recipes and 1 million foods, all nutritionally analyzed and tagged. Edamam will, in turn, promote MealMe's Universal Point of Sale API, which features comprehensive capability to pull real-time data on and order over 700 million products from more than 1 million stores.

"Our partnership with MealMe will make our recipes shoppable in real-time, a key requirement for many of our customers," explained Victor Penev, the Founder and CEO of Edamam.

Edamam will feature MealMe's API [a dedicated partner profile](#). MealMe is offering Edamam's API to its customers directly. Both Edamam and MealMe will provide 10% discount to referrals from

the other company.

“MealMe’s API provides real-time product pricing and availability, and the ability to order those products from local stores. We don’t yet provide nutrition information on products in our API, and Edamam provides a key component to enhance our API – namely nutrition, diet, and allergen information,” added Will Said, MealMe’s CEO and co-founder.



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About Edamam

Edamam organizes the world’s food knowledge and provides nutrition data services and value-added solutions to health, wellness, and food businesses. Using a proprietary semantic technology platform, it delivers real-time nutrition analysis and diet recommendations via APIs. Edamam’s technology helps customers answer their clients’ perennial question: “What should I eat?”



Our partnership with MealMe will make our recipes shoppable in real-time, a key requirement for many of Edamam's customers.”

Victor Penev

Edamam’s partners and clients include Nestle, Amazon, Microsoft, The Food Network, The New York Times, and Barilla.

For more information, please visit www.edamam.com or developer.edamam.com.

About MealMe

MealMe's Universal Point of Sale API provides real-time data and ordering of 700M+ products from 1M+ restaurants, grocery stores, and retail stores in the US and Canada. MealMe’s product database provides valuable menus and inventory which can be used for competitive pricing intelligence or to populate the frontend of any website or app. MealMe’s proprietary technology is the first of its kind to allow any website or app to embed product ordering and own the checkout flow. If you need real-time menus or grocery store inventory and the ability to order products from local stores, MealMe has the complete solution for you.

For more information, please visit www.mealme.ai

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The infographic features the Edamam logo at the top, with the tagline 'Food. Data. Health'. Below this, a green banner states 'WHAT WE DO: Edamam offers meal recommendation and nutrition analysis solutions to food, health and wellness companies. Clients either integrate with one of our APIs for real-time data service or license targeted datasets.'

The 'OUR IMPACT' section highlights three key achievements: 'POWER NUTRITION' (Edamam powers nutrition for large clients like Nestle, Amazon, and The Food Network), 'FASTER & CHEAPER SOLUTION' (saving clients time and money by providing real-time data at a fraction of the cost), and '40,000 BUSINESS SUBSCRIBERS' (built through meal recommendation, food logging, and nutrition data apps).

A row of logos for partner companies follows: Nestle, food52, amazon, Barilla, Microsoft, and epicurious.

The 'CHALLENGES WE SOLVE' section lists three points: 1. Growing demand for real-time, accurate nutrition data and personalized meal recommendations; 2. Need for scalable, fast, and affordable ways to meet this demand; 3. Current solutions being manual, slow, expensive, or incomplete and inaccurate.

The 'HOW WE ARE UNIQUE' section lists two points: 1. Offering fast, reliable, always-on data services at a fraction of the cost of existing providers; 2. Leveraging the largest database of recipes and foods with proprietary search and natural language technology.

The 'OUR PRODUCTS AND TECHNOLOGY' section lists three capabilities: real-time nutrition analysis using natural language processing; a database of 5 million recipes and 750K foods, nutritionally tagged and analyzed for all nutrients, diets, and chronic conditions; and a diet recommendation engine leveraging proprietary search algorithms. To the right of this text are three smartphone screens displaying the Edamam app interface.

The bottom of the infographic features the title 'Edamam Powers Nutrition Data Solutions for Food, Health and Wellness Businesses' in a large, bold font.

This press release can be viewed online at: <https://www.einpresswire.com/article/635335969>

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