

# Edamam Partners with City University of London to Provide CO2 Imprint of Recipes and Meals

*Edamam leverages research by City University and its proprietary algorithms to calculate CO2 impact of 5 million recipes and 70,000 most commonly eaten meals.*

NEW YORK, NY, UNITED STATES, September 20, 2021 / EINPresswire.com/ -- Edamam, a provider of nutrition data and solutions for businesses in the food, health, and wellness sectors, released today a new data capability, providing the CO2 imprint of most recipes in the English language web and most commonly eaten meals around the world.

The Company partnered with the City University of London, leveraging their primary research in CO2 imprints of foods, and combined this with its own algorithms and extensive database of recipes to calculate the CO2 impact of the meals people cook and eat.

The capability is initially available via Edamam's [Recipe Search API](#), where people will be able to find recipes based on their estimated CO2 emissions footprint. Next, Edamam will make the functionality available to clients who wish to calculate the CO2 impact of their recipes or meals and provide such data to end consumers. This functionality will be offered via the Company's [Nutrition Analysis API](#) and will be provided ad hoc to businesses such as restaurants, catering companies, recipe developers, and food delivery companies.

"We believe that data is instrumental in making the right decisions about food and CO2 impact is one of the metrics that is emerging as ever more important," said Victor Penev, the Founder and

### Recipe Search API

Edamam's Recipe Search API lets you integrate recipes and faceted recipe search into your websites or mobile applications.

	Developer	Enterprise Core	Enterprise Unlimited
Monthly fee	Free	Paid - \$49/month	Custom
Overage cost per hit	Not allowed	\$0.01/per hit	\$0 per hit
	<a href="#">START NOW</a>	<a href="#">SUBSCRIBE NOW</a>	<a href="#">CONTACT US</a>
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 ⓘ
Food name, measure and quantity for ingredients	✓	✓	✓
Food ID included ⓘ	✓	✓	✓
Carbon Footprint ⓘ	No	On request ⓘ	On request ⓘ

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CEO of Edamam.

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“We found in City University of London to be a great partner, not only because of the quality of their underlying data, but also because of their willingness to work with us together and bring this product to market,” added Victor Penev.

Businesses interested in CO2 data and calculations are encouraged to visit Edamam’s [Developer Portal](#) and submit an inquiry.

Alongside the CO2 capability, Edamam is also releasing Mediterranean and DASH diet labeling for recipes, meals and foods. The company constantly adds new data capabilities, responding to the needs of the market and aiming to cover the majority of popular diet choices.

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*Victor Penev, Edamam  
Founder and CEO*

Barilla.

For more information, please visit [www.edamam.com](http://www.edamam.com) or [developer.edamam.com](http://developer.edamam.com).

## 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?”

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

The image is a screenshot of the Edamam website. At the top is the Edamam logo with the tagline "Food. Data. Health." Below this is a green banner with the text "WHAT WE DO" and "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 main content area is divided into sections: "OUR IMPACT" with three icons (POWER NUTRITION, FASTER & CHEAPER SOLUTION, 40,000 BUSINESS SUBSCRIBERS), a row of partner logos (Nestle, food, amazon, Barilla, Microsoft, epicurious), "CHALLENGES WE SOLVE" with three numbered points, "HOW WE ARE UNIQUE" with two numbered points, and "OUR PRODUCTS AND TECHNOLOGY" with three bullet points and three smartphone images showing the app interface. At the bottom is a large heading: "Edamam Powers Nutrition Data Solutions for Food, Health and Wellness Businesses".

Victor Penev

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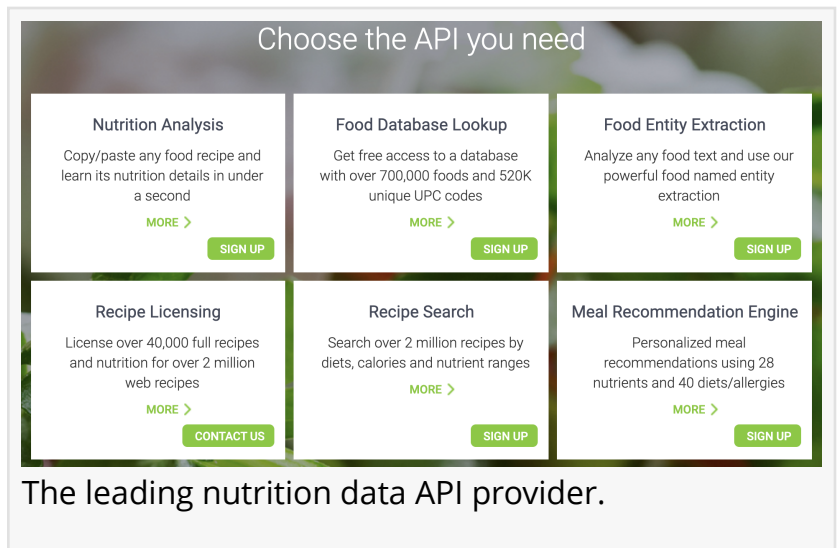
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The screenshot displays a webpage titled "Choose the API you need" with a grid of six service cards. Each card includes a title, a brief description, a "MORE >" link, and a "SIGN UP" button. The services are: Nutrition Analysis, Food Database Lookup, Food Entity Extraction, Recipe Licensing, Recipe Search, and Meal Recommendation Engine. The background of the grid features a blurred image of green leaves.

Service	Description	Action
Nutrition Analysis	Copy/paste any food recipe and learn its nutrition details in under a second	SIGN UP
Food Database Lookup	Get free access to a database with over 700,000 foods and 520K unique UPC codes	SIGN UP
Food Entity Extraction	Analyze any food text and use our powerful food named entity extraction	SIGN UP
Recipe Licensing	License over 40,000 full recipes and nutrition for over 2 million web recipes	CONTACT US
Recipe Search	Search over 2 million recipes by diets, calories and nutrient ranges	SIGN UP
Meal Recommendation Engine	Personalized meal recommendations using 28 nutrients and 40 diets/allergies	SIGN UP

The leading nutrition data API provider.

This press release can be viewed online at: <https://www.einpresswire.com/article/551574988>

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