

## Demand for high-quality food, innovative medicine expands global market for CRISPR gene editing

The global [CRISPR](#) gene editing market was valued at \$846.2 million in 2019 and is projected to reach \$10,825.1 million by 2030, registering a compound annual growth rate of 26.86% during the forecast. This is according to the forecast report of Research and Markets.

The report [is] titled [Global CRISPR Gene Editing Market: Focus on Products, Applications, End Users, Country Data \(16 Countries\), and Competitive Landscape – Analysis and Forecast, 2020-2030](#).

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The growth in the CRISPR market was attributed to the increasing demand for [food products](#) with improved quality and [nutrient enrichment](#), as well as targeted treatments for various diseases.

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