

"This discovery could not be more timely," according to George L. Blackburn, Abraham Chair in Nutrition Medicine at Harvard Medical School and Director of the Center for the Study of Nutrition Medicine at Beth Israel Deaconess Medical Center.



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"The public is going to accept the food, just as in the plant field we have [genetically altered] plants that are resistant to infection," he said. "It may be a problem in Europe, but to the average American, taste, price and health are the things on his mind."

"It's one of the most important things that's happened in years," said Cynthia J. Kenyon, Boye Professor of Biochemistry and Biophysics at the University of California San Francisco, an expert on nematode genetic splicing. "If it's shown to be beneficial, I think people will eat it... I would, if I was assured that the animals wouldn't be hurt."

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