

## **H. Res. 252**

### ***In the House of Representatives, U.S.,***

*June 10, 2003.*

Whereas agriculture biotechnology has been subject to the strictest testing, based on sound science, by the United States Department of Agriculture, the Food and Drug Administration and the Environmental Protection Agency prior to commercialization or human consumption;

Whereas Americans have been consuming genetically-modified corn and soybean products, which are subject to a rigorous Federal review process, for years with no documentation of any adverse health consequences;

Whereas, according to recent studies, biotechnology has made substantial contributions to the protection of the environment by reducing the application of pesticides, reducing soil erosion and creating an environment more hospitable to wildlife;

Whereas agriculture biotechnology holds tremendous promise for helping solve food security and human health crises in the developing world;

Whereas there is objective and experience-based agreement in the scientific community, including the National Academies of Science, the American Medical Association, the Royal Society of the United Kingdom, the French Academy of Medicine, the French Academy of Sciences, the

joint report of the national science academies of the United Kingdom, the United States, Brazil, China, India and Mexico, twenty Nobel Prize winners, leading plant science and biology organizations in the United States and thousands of individual scientists, that biotech foods are safe and valuable;

Whereas European Union decisions on agriculture and food biotechnology are being driven by policies that have no scientific justification, do not take into account its capacity for solving problems facing mankind, and are critical of the leading role of the United States in scientific advancement;

Whereas since the late 1990s, the European Union has opposed the use of agriculture biotechnology and pursued policies which result in slowing the development and support of genetically-engineered products around the world;

Whereas the five-year moratorium on the approval of new agriculture biotechnology products entering the European market has no scientific basis, effectively prohibits most United States corn exports to Europe, violates European Union law, and clearly breaches World Trade Organization (WTO) rules;

Whereas since its implementation in October 1998, the moratorium has blocked more than \$300,000,000 annually in United States corn exports to countries in the European Union;

Whereas the European Union's unjustified moratorium on agriculture biotech approvals has ramifications far beyond the United States and Europe, forcing a slowdown in the adoption and acceptance of beneficial biotechnology to the detriment of starving people around the world; and

Whereas in the fall of 2002 it was reported that famine-stricken African countries rejected humanitarian food aid from the United States because of ill-informed health and environmental concerns and fear that future exports to the European Union would be jeopardized: Now, therefore, be it

*Resolved*, That the House of Representatives supports and applauds the efforts of the Administration on behalf of the Nation's farmers and sound science by challenging the long-standing, unwarranted moratorium imposed in the European Union on agriculture and food biotech products and encourages the President to continue to press this issue.

Attest:

*Clerk.*