



Center for Environmental Risk Assessment

GM Crop Database

- About Us
- GM Crop Database**
- Bibliography Database
- CERA Meetings & Events
- CERA Publications
- S. Asia Biosafety Program

Query page

CERA's database of safety information (formerly hosted by AGBIOS) includes not only plants produced using recombinant DNA technologies (e.g., genetically engineered or transgenic plants), but also plants with novel traits that may have been produced using more traditional methods, such as accelerated mutagenesis or plant breeding. These latter plants are only regulated in Canada.

Also, please note that regulatory approval should not be interpreted as an indication that the product is in commercial production. There are many examples of products that were granted regulatory approval but were never commercialized, or if they were, have been subsequently discontinued.

By setting conditions for more than one criterion from the options below, you can construct boolean queries. For example, selecting "maize" as the crop plant and "herbicide tolerance" as the trait will display a listing of herbicide tolerant maize products.

The values in the Event Name selection box, below, correspond to the identifiers commonly used by regulatory authorities and international organizations, such as the Organization for Economic Cooperation and Development (OECD).

Citation for the database: CERA. (2010). GM Crop Database. Center for Environmental Risk Assessment (CERA), ILSI Research Foundation, Washington D.C. http://cera-gmc.org/index.php?action=gm_crop_database

Synopsis

[> Overview of all products in database](#)



Select values, then click the submit button

Event Name	--Any-- 1345-4 176 19-51A	
Crop Plant	--Any-- Alfalfa Argentine Canola Carnation	
Trait	--Any-- Amino acid composition Fatty acid composition Fertility restoration	
Inserted Gene	--Any-- aad ACC ACCase	
Type of Approval	--Any-- Environmental release Food and/or livestock feed Food safety	
Country	--Any-- Argentina Australia Brazil	
Original Developer	--Any-- Agriculture & Agri-Food Canada Agritope Inc. Asgrow (USA); Seminis Vegetable Inc. (Canada)	

Year(s) Approved To

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