



GM Food & Feed - Community Register of GM Food and Feed

Community register of genetically modified food and feed.

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Event	DAS1507xNK603
Authorisation holder	A) Pioneer Overseas Corporation Avenue des Arts 44, B-1040 Brussels, Belgium On behalf of Pioneer Hi-Bred International, Inc., 7250 NW 62nd Avenue, P. O. Box 552, Johnston, IA 50131-0552, United States  And  B) Dow AgroSciences Europe Ltd. European Development Centre, 3 Milton Park, Abingdon, Oxon OX14 4RN, United Kingdom. On behalf of Mycogen Seeds c/o Dow AgroSciences LLC, 9330 Zionsville Road, Indianapolis, IN 46268-1054, United States.
Products	(1) Foods and food ingredients containing, consisting of, or produced from DAS-Ø15Ø7-1xMON-ØØ6Ø3-6 maize; (2) Feed containing, consisting of, or produced from DAS-Ø15Ø7-1xMON-ØØ6Ø3-6 maize; (3) Products, other than food and feed, containing or consisting of DAS-Ø15Ø7-1xMON-ØØ6Ø3-6 maize for the same uses as any other maize with the exception of cultivation.
Designation	The genetically modified maize DAS-Ø15Ø7-1xMON-ØØ6Ø3-6, as described in the application, is produced by crosses between maize containing DAS-Ø15Ø7-1 and MON-ØØ6Ø3-6 events and expresses the Cry1F protein which confers protection against certain lepidopteran pests such as the European corn borer ( <i>Ostrinia nubilalis</i> ) and species belonging to the genus <i>Sesamia</i> , the PAT protein which confers tolerance to the glufosinate-ammonium herbicide, and the CP4 EPSPS protein which confers tolerance to the glyphosate herbicide.
Labelling	(1) For the purposes of the labelling requirements laid down in Articles 13(1) and 25(2) of Regulation (EC) No 1829/2003 and in Article 4(6) of Regulation (EC) N° 1830/2003, the 'name of the organism' shall be 'maize'.  (2) The words 'not for cultivation' shall appear on the label of and in documents accompanying products containing or consisting of DAS-Ø15Ø7-1xMON-ØØ6Ø3-6 maize referred to in Article 2(b) and (c).
Method for detection	- Event specific real-time quantitative PCR based methods for genetically modified maize DAS-Ø15Ø7-1 and MON-ØØ6Ø3-6 maize validated on DAS-Ø15Ø7-1xMON-ØØ6Ø3-6 maize.  - Validated by the Community reference laboratory established under Regulation (EC) No 1829/2003, published at <a href="http://gmo-crl.jrc.it/statusofdoss.htm">http://gmo-crl.jrc.it/statusofdoss.htm</a>
Reference material	ERM® -BF418 (for DAS-Ø15Ø7-1) and ERM® -BF415 (for MON-ØØ6Ø3-6) accessible via the Joint Research Centre (JRC) of the European Commission, the Institute of Reference Materials and Measurements (IRMM) at <a href="http://www.irmm.jrc.be/html/reference_materials_catalogue/index.htm">http://www.irmm.jrc.be/html/reference_materials_catalogue/index.htm</a>
Unique identifier	DAS-Ø15Ø7-1xMON-ØØ6Ø3-6
Annex II to the Cartagena Protocol	Biosafety Clearing House, Record ID: see [to be completed when notified]
Conditions or restrictions on the placing on the market	Not required.
Post-market monitoring requirements	<a href="#">Monitoring plan for environmental effects conforming with Annex VII to Directive 2001/18/EC.</a>
Date of authorisation	24/10/2007
Legal bases	Art. 7(3), and 19(3) of the Regulation (EC) No 1829/2003 Commission Decision 2007/703/EC of 24 October 2007 (Link: <a href="http://eur-lex.europa.eu/LexUriServ/site/en/oj/2007/l_285/l_28520071031en00470051.pdf">http://eur-lex.europa.eu/LexUriServ/site/en/oj/2007/l_285/l_28520071031en00470051.pdf</a> )
Authorisation expiration date	23/10/2017

Menu

- GM Register Introduction
- Authorised products Cotton (MON1445) Cotton (MON15985) Cotton (MON15985 x MON1445) Cotton (MON531) Cotton (MON531 x MON1445) Maize (Bt11) Maize (DAS1507) Maize (GA21) Maize (MON810) Maize (MON863) Maize (MON863 x NK603) Maize (MON863 x MON810) Maize (NK603) Maize (NK603 x MON810) Maize (T25) Maize (DAS59122) Maize (DAS1507xMON603) Bacterial bio mass Yeast bio mass Oilseed rape (GT73) Swede rape (MS8, RF3, MS8xRF3) Oilseed rape (T45) Soya (MON40-3-2) Sugarbeet (H7-1)
- Products subject to withdrawal Maize (Bt176) Maize (GA21 x MON810) Swede rape (MS1, RF1, MS1xRF1) Swede rape (MS1, RF2, MS1xRF2) Swede rape (TOPAS19/2)



Further  
information on  
risk assessment

Opinion of the European Food Safety Authority:  
[http://www.efsa.europa.eu/EFSA/efsa\\_locale-  
1178620753812\\_1178620784648.htm](http://www.efsa.europa.eu/EFSA/efsa_locale-1178620753812_1178620784648.htm)

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