
Changes to legislation: This version of this Decision was derived from EUR-Lex on IP completion day (31 December 2020 11:00 p.m.). It has not been amended by the UK since then. Find out more about legislation originating from the EU as published on legislation.gov.uk. (See end of Document for details)

ANNEX

- (a) Applicants : Name : Pioneer Overseas Corporation
and authorisation holders Address : Avenue des Arts 44, B-1040 Brussels.
On behalf of Pioneer Hi-Bred International, Inc., 400 Locus Street, Suite 800, Des Moines, IA50309, United States of America
and
Name : Dow AgroSciences Europe Ltd
Address : 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 of America.
- [^{F1}(b) Designation : (i) foods and food ingredients containing, consisting of, or
and specification of the products (ii) feed produced from DAS-Ø15Ø7-1 maize;
(ii) feed produced from DAS-Ø15Ø7-1 maize.
- The genetically modified DAS-Ø15Ø7-1 maize, as described in the application, is resistant to the European corn borer (*Ostrinia nubilalis*) and certain other lepidopteran pests and is tolerant to the herbicide glufosinate-ammonium. The genetically modified DAS-Ø15Ø7-1 maize contains the following DNA sequences in two cassettes:
- : A synthetic version of the truncated
cassette 1 *cry* 1F gene from *Bacillus thuringiensis* subsp. *aizawai*, which confers resistance to the European corn borer (*Ostrinia nubilalis*) and certain other lepidopteran pests, under the regulation of the ubiquitin promoter *ubi* ZM1(2) from *Zea mays* L. and the ORF25PolyA terminator from *Agrobacterium tumefaciens* pTi15955,
— : A synthetic version of the
cassette 2 *pat* gene from *Streptomyces viridochromogenes* strain Tü494, which confers tolerance to the herbicide glufosinate-ammonium, under the regulation of the 35S promoter and terminator sequences from *Cauliflower Mosaic Virus* .]
- [^{F1}(c) Labelling : No specific requirements other than those provided for in Articles 13(1) and 25(2) of Regulation (EC) No 1829/2003. For the purpose of Articles 13(1) and 25(2) of Regulation (EC) No 1829/2003, the ‘name of organism’ shall be ‘maize’.]

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Textual Amendments

F1 Substituted by Commission Decision of 17 June 2011 amending Decision 2006/197/EC as regards the renewal of the authorisation to place on the market existing feed produced from genetically modified maize line 1507 (DAS-Ø15Ø7-1) pursuant to Regulation (EC) No 1829/2003 of the European Parliament and of the Council (notified under document C(2011) 4159) (Only the Dutch, English and French texts are authentic) (Text with EEA relevance) (2011/365/EU).

- (d) Method for detection : — Event specific real-time quantitative PCR based method for genetically modified maize DAS-Ø15Ø7-1.
- Validated by the Community reference laboratory established pursuant to Regulation (EC) No 1829/2003, published at <http://gmo-crl.jrc.it/detectionmethods/TC1507-WEB-Protocol-Validation.pdf>
- Reference Material: ERM®-BF418 accessible via the Joint Research Centre (JRC) of the European Commission, the Institute of Reference Materials and Measurements (IRMM) at http://www.irmm.jrc.be/html/reference_materials_catalogue/index.htm
- (e) Unique identifier : **DAS-Ø15Ø7-1**
- (f) Information required in accordance with Annex II to the Cartagena Protocol on Biosafety to the Convention on Biological Diversity : Biosafety Clearing House, Record ID: see Decision 2006/197/EC.
- (g) Conditions or restrictions on the placing on the market, use or handling of the products : Not required.
- (h) Monitoring plan : Monitoring plan for environmental effects conforming with Annex VII to Directive 2001/18/EC
(Link: <http://gmo-crl.jrc.it/detectionmethods/TC1507-WEB-Protocol-Validation.pdf>)
- (i) Post market monitoring requirements for the use of the food for human consumption : Not required.

Note: links to relevant documents may need to be modified over time. Those modifications will be made available to the public via the updating of the ^{F2}... Register of genetically modified food and feed.

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