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**COMMISSION DECISION**

**of 25 April 2007**

**on the withdrawal from the market of Ms1xRf2 (ACS-BN004-7xACS-BN002-5) hybrid oilseed rape and its derived products**

*(notified under document number C(2007) 1806)*

**(Only the German text is authentic)**

(2007/306/EC)

(OJ L 117, 5.5.2007, p. 20)

Amended by:

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(2007/306/EC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Regulation (EC) No 1829/2003 of the European Parliament and the Council of 22 September 2003 on genetically modified food and feed<sup>(1)</sup>, and in particular Article 8(6) and 20(6) thereof,

Whereas:

- (1) Seeds of hybrid oilseed rape Ms1xRf2 (ACS-BN004-7xACS-BN002-5) have been granted consent pursuant to Council Directive 90/220/EEC of 23 April 1990 on the deliberate release into the environment of genetically modified organisms<sup>(2)</sup> by Commission Decision 97/393/EC of 6 June 1997 concerning the placing on the market of genetically modified swede-rape (*Brassica napus L. oleifera Metzg.* MS1, RF2), in accordance with Council Directive 90/220/EEC<sup>(3)</sup>, for the intended use of growing and handling in the environment before and during processing to non-viable fractions. Directive 90/220/EEC has been recast and repealed by Directive 2001/18/EC.
- (2) The consent was based on the information contained in the dossier submitted under Directive 90/220/EEC and all the information submitted by the Member States.
- (3) Processed oil from ACS-BN004-7, ACS-BN002-5 and the hybrid combination ACS-BN004-7xACS-BN002-5 oilseed rape was placed on the market in accordance with Article 5 of Regulation (EC) No 258/97 of the European Parliament and of the Council of 27 January 1997 concerning novel foods and novel food ingredients<sup>(4)</sup>.
- (4) ACS-BN004-7, ACS-BN002-5 and the hybrid combination ACS-BN004-7xACS-BN002-5 oilseed rape and their derived products have subsequently been notified as existing products

<sup>(1)</sup> OJ L 268, 18.10.2003, p. 1. Regulation as amended by Commission Regulation (EC) of the European Parliament and of the Council No 1981/2006 (OJ L 368, 23.12.2006, p. 99).

<sup>(2)</sup> OJ L 117, 8.5.1990, p. 15. Directive as repealed by Directive 2001/18/EC (OJ L 106, 17.4.2001, p. 1).

<sup>(3)</sup> OJ L 164, 21.6.1997, p. 40.

<sup>(4)</sup> OJ L 43, 14.2.1997, p. 1. Regulation last modified by Regulation (EC) No 1882/2003 (OJ L 284, 31.10.2003, p. 1).

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by Bayer CropScience AG (hereafter 'the notifier') under Article 8(1)(a) and Article 20(1) of Regulation (EC) No 1829/2003 (hereafter 'the Regulation') and entered in the Community Register of genetically modified food and feed. The scope of the notification covered food (processed oil) produced from the male sterile MS1Bn (B91-4) oilseed rape line and all conventional crosses, the fertility restorer RF2Bn (B94-2) oilseed rape line and all conventional crosses and the hybrid combination MS1xRF2 (ACS-BN004-7xACS-BN002-5) as well as feed containing or consisting of oilseed swederape derived from the male sterile MS1 (B91-4), cultivar Drakkar, oilseed rape line (*Brassica napus L. oleifera Metzg.*), the fertility restorer RF2 (B94-2), cultivar Drakkar, oilseed rape line (*Brassica napus L. oleifera Metzg.*) and the hybrid combination MS1xRF2 (ACS-BN004-7xACS-BN002-5) (*Brassica napus L. oleifera Metzg.* MS1Bn x RF2Bn) for the intended uses of growing and handling in the environment before and during processing to non-viable fractions.

- (5) The notifier of hybrid oilseed rape ACS-BN004-7xACS-BN002-5, in a letter to the Commission dated 15 November 2005, indicated that varieties containing this event were no longer offered for sale on a global basis and that all inventory seed were recalled and destroyed after the 2003 sales season.
- (6) The notifier has further indicated to the Commission that it has no intention to submit an application for renewal of the authorisation of ACS-BN004-7, ACS-BN002-5 and the hybrid combination ACS-BN004-7xACS-BN002-5 oilseed rape under the Regulation in accordance with the first sub-paragraph of Article 8(4), Article 11, Article 20(4) and Article 23 respectively. Therefore neither the cultivation nor the placing on the market of ACS-BN004-7xACS-BN002-5 hybrid oilseed rape and its derived products will be authorised in the Community after 18 April 2007.
- (7) Measures should therefore be adopted in order to ensure effective withdrawal from the market of seeds of hybrid oilseed rape ACS-BN004-7xACS-BN002-5. As a consequence of the non-availability of seeds, any products derived from ACS-BN004-7, ACS-BN002-5 and the hybrid combination ACS-BN004-7xACS-BN002-5 oilseed rape can be expected to disappear from the food and feed chain in a reasonable period of time.
- (8) Since the notifier has stopped selling seeds of hybrid oilseed rape ACS-BN004-7xACS-BN002-5 after the 2003 planting season, stocks of products derived from ACS-BN004-7, ACS-BN002-5 and the hybrid combination ACS-BN004-7xACS-BN002-5 oilseed rape have been used up and are not expected to be present on the market after 18 April 2007. However, minute traces of genetically modified material from ACS-BN004-7, ACS-BN002-5 and ACS-BN004-7xACS-BN002-5 oilseed rape might remain present in food or feed products for a certain period of time.
- (9) For reasons of legal certainty, it is therefore necessary to provide for a transitional period of time within which food and feed products may contain such material without being considered to be in breach of Article 4(2) or Article 16(2) of the Regulation where this presence is adventitious or technically unavoidable.

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- (10) The tolerated level and the period of time should be set taking into account the time needed until the effective withdrawal from the market of the seeds produces its effects throughout the food and feed chain. In all cases, the tolerated level shall remain below the labelling and traceability threshold of no higher than 0,9 % provided for by the Regulation for the adventitious or technically unavoidable presence of GM material in food and feed.
- (11) The entries in the Community Register of genetically modified food and feed, as provided for in Article 28 of the Regulation, regarding ACS-BN004-7, ACS-BN002-5 and the hybrid combination ACS-BN004-7xACS-BN002-5 oilseed rape should be modified in order to take account of this Decision.
- (12) The notifier has been consulted on the measures provided for in this Decision.
- (13) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health,

HAS ADOPTED THIS DECISION:

*Article 1*

In order to ensure effective withdrawal from the market of seeds of hybrid oilseed rape ACS-BN004-7xACS-BN002-5 for the purpose of cultivation the notifier shall comply with the measures set out in the Annex.

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By 1 January 2014, the notifier shall submit to the Commission a report on the implementation of the measures set out in the Annex.

*Article 2*

The presence of material which contains, consists of or is produced from ACS-BN004-7, ACS-BN002-5 and the hybrid combination ACS-BN004-7xACS-BN002-5 oilseed rape in food or feed products notified under Article 8(1)(a) and Article 20(1) of the Regulation (EC) No 1829/2003 shall be tolerated until 31 December 2016:

- (a) provided that this presence is adventitious or technically unavoidable; and
- (b) in a proportion no higher than 0,1 %.

**▼B***Article 3*

The entries in the Community Register of genetically modified food and feed, as provided for in Article 28 of the Regulation, regarding ACS-BN004-7, ACS-BN002-5 and the hybrid combination ACS-BN004-7xACS-BN002-5 oilseed rape shall be modified in order to take account of this Decision.

*Article 4*

This Decision is addressed to Bayer CropScience AG, Alfred-Nobel-Str. 50, D-40789 Monheim am Rhein, Germany.

*ANNEX***Measures to be complied with by the notifier in order to ensure effective withdrawal from the market of seeds of hybrid oilseed rape ACS-BN004-7xACS-BN002-5 for the purpose of cultivation**

- (a) Inform commercial operators in the Community of the commercial and legal status of the seed.
- (b) Recall remaining commercial seed stock held by operators.
- (c) Destroy remaining commercial seed stock.
- (d) Conclude product discontinuation agreements with third parties instructing them to either send back seed or to verify and attest that the seed has been destroyed.
- (e) Undertake all necessary steps for the deregistration of registered varieties of the seed from the national seed catalogues.
- (f) Implement an in-house program to avoid presence of the event in breeding and seed production.