

Limagrain Ibérica S.A.

1. General Information

1.1 European Notification Number: B/ES/07/36

1.2 Member State of notification: ESPAÑA.....

1.3 Date of consent and consent number: 11-04-2007.....

2. Report status

2.1 Please indicate whether, according to Article 3 of the present Decision, the current report is :

– A post-release monitoring report

○ Intermediary

3. Characteristics of release

3.1 Scientific name of the recipient organism: Zea mays.....

3.2 Transformation events(s) (acronym(s)) or vectors (1) used (if transformation event identity not available): NK603 X MON 810

3.3 Unique identifier, if available:.....

3.4 Please provide the following information as well as the field (s) layout::

Geographical location (s) (administrative region and, where appropriate, grid reference):	Size of the site (s) ¹ (m ²)	Identity ⁽²⁾ and approximate number of GM higher plants per event actually released (number of seeds/plants per m ²)	Duration of the releases: (from...(day/month/year)..... until.....(d/m/y).....)
Écija, Sevilla	9000 M2 TOTAL, PART OGM 250 M2	7 PLANTS /M2	From 21-5-2007 to 22-10-2007
Aznalcázar, Sevilla	9000 M2 TOTAL, PART OGM 250 M2	7 PLANTS /M2	From 18-5-2007 to 23-10-2007
La Luisina, Sevilla	9000 M2 TOTAL, PART OGM 250 M2	7 PLANTS /M2	From 21-5-2007 to 22-10-2007
Muruzábal de Andión, Navarra	9000 M2 TOTAL,	7 PLANTS/M2	From 17-5-2007 to 18-01-

¹ Specify the size of the GM area and, where appropriate, the size of the non-GM area (e.g. non-GM border)

² Vectors used.

	PART OGM 250 M2		2008
Ejea de los Caballeros, Zaragoza	9000 M2 TOTAL, PART OGM 250 M2	7 PLANTS /M2	20-junio 2007 to 17-01-2008

4. Any kind of product that the notifier intends to notify at a later stage

4.1 Does the notifier intend to notify the released transformation events(s) as product(s) for placing on the market under Community legislation (s) at a later stage?

NO

5. Type (s) of deliberate release (s)

5.1 Deliberate release (s) for research purposes

5.2 Deliberate release (s) for development purposes

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5.3 Official testing xxxx

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Variety registration on a national variety catalogue

- DUS (= Distinctness, Uniformity and Stability)

- VCU (= Value of Cultivation and Use)

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5.4 Herbicide authorisation

5.5 Deliberate release (s) for demonstration purposes

5.6 Seeds multiplication

5.7 Deliberate release (s) for biosafety /risk assessment research

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5.8 Other (s) type (s) of deliberate release (s):

6. Method (s), result (s) of the release, management and monitoring measure (s) in respect of any risk to human health or the environment

6.1 Risk management measure (s)

6.1.1 *Before the sowing/planting:*

- Destruction of the exceeding sowing seeds/material (describe the method employed).The exceeding no OGM seeds after the sowing have been incinerated.

6.1.2 *During the sowing/planting activities:*

Emptying and clearing of the sowing/planning machinery on the field of release.

6.1.3 *During the period of release:*

- Isolation distance (s) (x metres)

- 220 metres in vegetables comercial seeds sexualy compatible.

- **Pollen trap (specify). The trials were surrounded at least by 4 maize rows NO OGM fertile of similar cycle.**

6.1.4 At the end of the release:

- Harvest of the seeds plants, calculate seed weight.
- Plants destruction by chopping and burying, OGM and no OGM. Checking of the correct buried of the plants residues.
- Clean up of machinery on the release site.
- Ploughing the residuals.

6.1.5 Post-harvest measures

Please indicate which measures were taken on the release site alter the harvest :

Frequency of visits (average): 1 per month after the sowing.....

- Subsequent crop (specify)
 - Fallow in Écija
 - Cotton in Aznalcázar
 - Potato in La Luisiana
 - Barley in Ejea
 - Wheat in Muruzábal de Andión
- Check regrowths (specify intervals and duration) 1 per moth along the next crop

6.1.6 Other (s) measure (s)(describe)

6.1.7 Emergency plan(s)

Indicate:

- a) If the release proceeded as planned:
 - **Yes**
- b) If measures according to the emergency plan (s) (Article 6 (2)(a)(vi) and ANNEX III.B of Directive 2001/18/EC) had to be taken:
 - **No**
 - Yes (describe):

6.2 Post -release monitoring measures
No post -release monitoring measures has been considered

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6.3 Plan for observation (s) / method (s) involved

6.4 Observed effect(s)

6.4.1 Explanatory note: no interaction with non target insect was detected. No growing of larvae of lepidopteron was detected in the GMO plants, there were no tunnels in the stem or in the cob

6.4.2 Expected effects

6.4.3 Unexpected effect(s)⁵

7. Conclusion

It is expected the repetition of this type of trials in similar fields to the used ones in 2007 along 2008. It is expected to apply for similar control and checking.

The information provided in this report is not considered confidential in accordance with Article 25 of Directive 2001/18/EC.

This does not prevent the competent authority from requiring additional information from the notifier , both confidential and non-confidential. In the case of confidential data, it should be provided in an Annex to the report forma, with a non-confidential summary or general description of these data, which will be made available to the public.

Date:07 february 2008