



Document Title

**Tier 2 Summary of the Identity of the Plant Protection Product for
Flupyradifurone (BYI 2960) SL 200**

Specification No.:

102000021884

Data Requirements

Regulation (EC) No 1107/2009

Annex IIIA

Section 1, Point 1

Document M

**According to OECD format guidance for industry data submissions
on plant protection products and their active substances**

Date

2012-02-09

Author(s)



Bayer CropScience



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IIIA1 1 Identity of the Plant Protection Product

IIIA1 1.1 Applicant

Bayer CropScience AG.
Alfred-Nobel-Strasse 506
40789 Monheim/Rhein
Germany

Person to contact:

Telephone No.

Telefax No.

E-Mail:

IIIA1 1.2 Manufacturer of preparation and a.s., purity of a.s.

IIIA1 1.2.1 Manufacturer(s) of the preparation

Bayer CropScience AG.
Alfred-Nobel-Strasse 506
40789 Monheim/Rhein
Germany

Person to contact: as applicant

Location of plants:

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

IIIA1 1.2.2 Manufacturer(s) of the active substance(s)

Bayer CropScience AG
Industrial Operations
Alfred-Nobel-Str. 50
D-40789 Monheim/Rhein
Germany

Person to contact: as applicant

Location of plant:

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

IIIA1 1.2.3 Statement of purity of the active substance(s)

Flupyradifurone (BYI 2960) min. 960 g/kg
typical 987 g/kg

IIIA1 1.3 Trade name or proposed trade name and manufacturer code number(s)**Trade name or proposed trade name:**

Sivanto plus suffix

Manufacturers code number(s):

Flupyradifurone SL 200 (200 g/L)
BYI 2960 SL 200 G (chemical internal code)
79718845 (material No.)
0113814-001 (internal code)
102000021884-03 (specification and version No.)

IIIA1 1.4 Detailed composition of the preparation**IIIA1 1.4.1 Contents of techn. active substance, pure active substance, formulants**

Flupyradifurone (BYI 2960) pure 200 g/L BYI 2960 (declared)
min. 188 g/L max. 212 g/L

For further information please refer to the confidential part in document J.

IIIA1 1.4.2 Certified limits of each component

Not required by Regulation 1107/2009.

IIIA1 1.4.3 Names and codes identifying the active substance

IIIA1 1.4.3.1 ISO common name proposed or accepted for a.s. and synonyms

Flupyradifurone (ISO accepted); synonym BYI 2960

IIIA1 1.4.3.2 Existing CAS, CIPAC, EINECS and ELINCS numbers for the active substance(s)

Flupyradifurone (BYI 029609	CAS	951659-40-8
	CIPAC	not allocated
	EU index	not allocated
	EC (EINECS/ELINCS)	not allocated

IIIA1 1.4.3.3 Salt, ester, anion or cation present for each active substance

The active substance is not present in the formulation in the form of a salt, ester, anion or cation

IIIA1 1.4.4 Chemical name, CAS, EINECS and ELINCS numbers and function of formulant(s)

For this information please refer to the confidential part.

IIIA1 1.4.5 Formulation process

IIIA1 1.4.5.1 Description of formulation process

Not required by Regulation 1107/2009:

IIIA1 1.4.5.2 Discussion of the formation of impurities of toxicological concern

Not required by Regulation 1107/2009:

IIIA1 1.5 Type of preparation (formulation) and code

Soluble concentrate; code: SL

IIIA1 1.6 Function

Insecticide

IIIA1 1.7 Other/special studies

Not relevant/conducted