

Document Title

# **Document D1**

**Safe uses to support the EU Dossier for Annex I inclusion**

**for which data have been provided for**

**Flupyradifurone  
(BYI 02960)**

Data Requirements

**EU Regulation 1107/2009**

**Regulatory Directive 2003-01/Canada/PMRA  
OPPTS guidelines/US/EPA**

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

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## **Intended uses supported in the countries of the GJR partners**

**Details of the intended uses (GAPs) (uses that are being supported by the applicant, for which data have been provided or for which data are to be provided by a specified date) and conditions of use (GAPs), on both food and feed crops and on non food and feed crops in the territory of the European Community.**

**The Rapporteur Member State for Flupyradifurone and its formulation Sivanto SL 200 is the Netherlands with its agency Ctgb, who will evaluate the new insecticidal compound according to EC Regulation 1107/2009 with the aim to register the active substance in the EU.**

**Beyond, Flupyradifurone will undergo an international Global Joint Review comprising the agencies EPA, USA; PMRA, Canada; APVMA, Australia; ANVISA/IBAMA, Brazil and SENASICA, Mexico. China agreed to participate in the role of an observer Ctgb (The Netherlands) also accorded to be an observer, since Ctgb agreed to evaluate the residues from the GJR countries outside the EU together with all intended uses in the EU with the aim to establish mutually agreed Import Tolerances and MRLs allowing international trade of treated commodities throughout the world and to avoid trade barriers between the EU and the GJR-partners.**

### Intended GAPs in the countries of the BYI 02960 GJR partners

Crop and/ or situation  (a)	Country	Product Name	F G or I  (b)	Pests or Group of pests controlled  (c)	Formulation		Application				Application rate per treatment			PHI (days)  (l)	Remarks:  (m)
					Type  (d-f)	Conc. of as  (i)	method kind  (f-h)	growth stage & season  (j)	number min max  (k)	interval between applications (min)	kg as/hL min max	water L/ha min max	kg as/ha min max		
Hops	N-EU	Sivanto	F	aphids	SL	200	spray	BBCH 31-75	1	n.a.	0,0045-0,0075	2000-3300	0.150	21	
Lettuce	N/S-EU	Sivanto	F	aphids	SL	200	spray	BBCH 12-49	1	n.a.	0,0125-0,0250	500-1000	0.125	10	
Lettuce	N-EU S-EU	Sivanto	G	aphids	SL	200	spray	BBCH 12-49	2	10	0,0125-0,0250	500-1000	0.125	3	

Remarks:

(a) For crops, Codex (or other, e.g. EU) classifications should be used; where relevant, the use situation should be described (e.g. fumigation of a structure)

(b) Outdoor or field use (F), glasshouse application (G) or indoor application(I)

(c) e.g. biting and suckling insects, soil born insects, foliar fungi, weeds

(d) e.g. wettable powder (WP), emulsifiable concentrate (EC), granule (GR)

(e) GCPF Codes - GIFAP Technical Monograph No 2, 1989

(f) All abbreviations used must be explained

(g) Method, e.g. high volume spraying, low volume spraying, spreading, dusting, drench

(h) Kind, e.g. overall, broadcast, aerial spraying, row, individual plant, between the plants - type of equipment used must be indicated

(i) g/kg or g/l

(j) Growth stage at last treatment (BBCH Monograph, Growth Stages of Plants, 1997, Blackwell, ISBN 3-8263-3152-4), including where relevant, information on season at time of application

(k) The minimum and maximum number of application possible under practical conditions of use must be provided

(l) PHI - minimum pre-harvest interval

(m) Remarks may include: Extent of use/economic importance/restriction