

Active substance (common name) : Commercial Product (name) :  
 Crop/crop group : Producer of commercial product :  
 Responsible body for reporting (name, address) : Indoor/Glasshouse/Outdoor :  
 Country : Other active substance in the :  
 Content of active substance (g/kg or g/L) : formulation (common name and content) :  
 Formulation (e.g. WP) : Residues calculated as :

1	2	3	4	5			6	7	8	9	10	11
Report No. Location (region)	Commodity/ Variety  (a)	Date of 1. Sowing or Planting 2. Flowering 3. Harvest  (b)	Method of treatment  (c)	Application rate per treatment			Dates of treatment(s) or no of treatment(s) and last date  (d)	Growth stage at last treatment or date  (e)	Portion analyzed  (a)	Residues  (mg/kg)	PHI (days)  (f)	Remarks:  (g)
				kg as/hL	Water (L/ha)	kg as/ha						

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(a) According to Codex (or other e.g. EU) classification

(b) Only if relevant

(c) High or low volume spaying, spreading, dusting etc., overall, broadcast, type of equipment used must be indicated

(d) Year must be indicated

(e) BBCH Monograph, Growth Stages of Plants, 1997, Blackwell, ISBN 3-8263-3152-4).

(f) Minimum number of days after last application (Label pre-harvest interval, PHI, underline)

(g) Remarks may include: Climatic conditions; Reference to analytical method; Information concerning the metabolites included, the method of storage, storage stability, analysis date

**Note:** All entries to be filled as appropriate

**FIELD TRIALS, SOIL RESIDUE (SUMMARY)**

<b>Active substance</b>	:	<b>Commercial Product (name)</b>	:
<b>Responsible body for reporting (name and address)</b>	:	<b>Producer of commercial product</b>	:
<b>Country</b>	:	<b>Residues calculated as</b>	:
<b>Content of as Formulation</b>	:	<b>Other as in formulation - common name and content)</b>	:

1	2	3	4	5	6	7	8	9	10	11	12
Report no Location (region)	Cropped or Bare	Soil Characteristics 1) soil texture 2) pH 3) % organic C 4) cation exchange capacity (meq/100 g)	Method of treatment  (a)	Application rate per treatment (kg as/ha)	Application date  (b)	Soil layer	Days after application	Residues  (mg/kg)  (c)	DT <sub>50</sub>  (days)	DT <sub>90</sub>  (days)	Remarks:   (d)

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- (a) High or low volume spaying, spreading, dusting *etc.*, overall, broadcast, aerial spraying, row, individual plant, between plants - type of equipment used must be indicated
- (b) Year must be indicated

- (c) Results at or below the limit of determination should be identified *e.g.* < 0.01
- (d) Remarks may include: climatic conditions, reference to analytical methods, information on the metabolites included, method of storage and storage stability, analysis date

**Note: All entries to be filled as appropriate**