

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 Report No. Location (region)	2 Commodity/ Variety  (a)	3 Date of 1. Sowing or Planting 2. Flowering 3. Harvest  (b)	4 Method of treatment  (c)	5 Application rate per treatment			6 Dates of treatment(s) or no of treatment(s) and last date  (d)	7 Growth stage at last treatment or date  (e)	8 Portion analyzed  (a)	9 Residues  (mg/kg)	10 PHI (days)  (f)	11 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</b>	:	<b>Other as in formulation - common</b>	:
<b>Formulation</b>	:	<b>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**