

# UK Pesticide Guide

## EXPLICIT (GB ONLY)

### Product Details



<b>Registration Number:</b>	18763	<b>Marketing Company:</b>	FMC Agro
<b>Formulation:</b>	Water dispersible granules	<b>Active Substance:</b>	indoxacarb
<b>Pesticide Contents:</b>	30% w/w	<b>Pack Size:</b>	500 g
<b>For use only as:</b>	Agricultural insecticide, Horticultural insecticide	<b>Transport Code:</b>	9
<b>Packaging Group:</b>	3	<b>UN Number:</b>	3077
<b>Mode of Action Code:</b>	IRAC 22A	<b>Approval Expiry:</b>	30 April 2027

### Statutory Information Compliance with these conditions of use is a legal requirement

Targets	Maximum Dose	Maximum Treatments	Latest Application	Harvest Interval	Restrictions	* EAMU Number	EAMU Expiry
<b>Almonds</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Apples</b> Caterpillars	250 g/ha	3 per year	[No Data]	7 days	[No Data]	[No Data]	[No Data]
<b>Apricots</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Apricots</b> Winter moth, Peach moth	85 g/ha	1 per year	[No Data]	14 days	[No Data]	<a href="#">20221283</a>	2027-04-30 00:00:00.000
<b>Bilberries</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Blackberries</b> Insect pests	170 g/ha	1 per year	[No Data]	7 days	GB only	<a href="#">20221279</a>	2027-04-30 00:00:00.000
<b>Blackberries</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Blackcurrants</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Blueberries</b> Insect pests	170 g/ha	1 per year	[No Data]	7 days	GB only	<a href="#">20221279</a>	2027-04-30 00:00:00.000
<b>Blueberries</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Broccoli</b> Caterpillars	85 g/ha	3 per crop	[No Data]	1 days	[No Data]	[No Data]	[No Data]
<b>Brussels sprouts</b> Diamond-back moth, Silver Y moth	85 g/ha	3 per crop	[No Data]	1 days	GB only	<a href="#">20221277</a>	2027-04-30 00:00:00.000
<b>Cabbages</b> Caterpillars	85 g/ha	3 per crop	[No Data]	1 days	[No Data]	[No Data]	[No Data]
<b>Cauliflowers</b> Caterpillars	85 g/ha	3 per crop	[No Data]	1 days	[No Data]	[No Data]	[No Data]

Targets	Maximum Dose	Maximum Treatments	Latest Application	Harvest Interval	Restrictions	* EAMU Number	EAMU Expiry
<b>Cherries</b> Summer-fruit tortrix moth, Light brown apple moth	212 g/ha	2 per year	1 pre-flowering and/or 1 post harvest but before end of October	[No Data]	GB only	<a href="#">20221275</a>	2027-04-30 00:00:00.000
<b>Cherries</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Chestnuts</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Choi sum</b> Cabbage moth, Cabbage white butterfly, Diamond-back moth, Silver Y moth, Cabbage leafroller, Garden pebble moth	85 g/ha	3 per crop	[No Data]	14 days	[No Data]	<a href="#">20221285</a>	2027-04-30 00:00:00.000
<b>Collards</b> Cabbage moth, Cabbage white butterfly, Diamond-back moth, Silver Y moth, Cabbage leafroller, Garden pebble moth	85 g/ha	3 per crop	[No Data]	14 days	[No Data]	<a href="#">20221285</a>	2027-04-30 00:00:00.000
<b>Cranberries</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Elderberries</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Endives</b> Diamond-back moth, Silver Y moth, Flax tortrix moth, Ghost moth, Swift moth, Turnip moth	85 g/ha	2 per crop	[No Data]	14 days	GB only	<a href="#">20221276</a>	2027-04-30 00:00:00.000
<b>Figs</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Gooseberries</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Grapevines</b> Grape berry moth	125 g/ha	3 per crop	[No Data]	10 days	[No Data]	<a href="#">20221286</a>	2027-04-30 00:00:00.000
<b>Hazel nuts</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Hops</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Kale</b> Cabbage moth, Cabbage white butterfly, Diamond-back moth, Cabbage leafroller, Garden pebble moth	85 g/ha	3 per crop	[No Data]	14 days	GB only	<a href="#">20221281</a>	2027-04-30 00:00:00.000
<b>Kale</b> Cabbage moth, Cabbage white butterfly, Diamond-back moth, Silver Y moth, Cabbage leafroller, Garden pebble moth	85 g/ha	3 per crop	[No Data]	14 days	[No Data]	<a href="#">20221285</a>	2027-04-30 00:00:00.000
<b>Kiwi fruit</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Kohlrabi</b> Cabbage moth, Cabbage white butterfly, Diamond-back moth, Cabbage leafroller, Garden pebble moth	85 g/ha	2 per crop	[No Data]	3 days	GB only	<a href="#">20221281</a>	2027-04-30 00:00:00.000
<b>Lettuce</b> Diamond-back moth, Silver Y moth, Flax tortrix moth, Ghost moth, Swift moth, Turnip moth	85 g/ha	2 per crop	[No Data]	14 days	GB only	<a href="#">20221276</a>	2027-04-30 00:00:00.000
<b>Loganberries</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Medlar</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Mulberries</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Mustard</b> Pollen beetle	85 g/ha	1 per crop	Before GS60 (first flowers open stage)	[No Data]	GB only	<a href="#">20221278</a>	2027-04-30 00:00:00.000
<b>Nectarines</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000

Targets	Maximum Dose	Maximum Treatments	Latest Application	Harvest Interval	Restrictions	* EAMU Number	EAMU Expiry
<b>Nectarines</b> Winter moth, Peach moth	85 g/ha	1 per year	[No Data]	14 days	[No Data]	<a href="#">20221283</a>	2027-04-30 00:00:00.000
<b>Oriental cabbage</b> Cabbage moth, Cabbage white butterfly, Diamond-back moth, Cabbage leafroller, Garden pebble moth	85 g/ha	3 per crop	[No Data]	14 days	GB only	<a href="#">20221281</a>	2027-04-30 00:00:00.000
<b>Oriental cabbage</b> Cabbage moth, Cabbage white butterfly, Diamond-back moth, Silver Y moth, Cabbage leafroller, Garden pebble moth	85 g/ha	3 per crop	[No Data]	14 days	[No Data]	<a href="#">20221285</a>	2027-04-30 00:00:00.000
<b>Ornamental plant production</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Peaches</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Peaches</b> Winter moth, Peach moth	85 g/ha	1 per year	[No Data]	14 days	[No Data]	<a href="#">20221283</a>	2027-04-30 00:00:00.000
<b>Pears</b> Caterpillars	250 g/ha	3 per year	[No Data]	7 days	[No Data]	[No Data]	[No Data]
<b>Plums</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected all edible seed crops</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected all non-edible seed crops</b> Insect pests	12.5 g per 100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected almonds</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected apricots</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected aubergines</b> Caterpillars	12.5 g/100 l water	6 per yr	[No Data]	1 days	[No Data]	[No Data]	[No Data]
<b>Protected baby leaf crops</b> Cabbage moth, Cabbage white butterfly, Diamond-back moth, Silver Y moth, Garden pebble moth	85 g/ha	2 per crop	[No Data]	14 days	[No Data]	<a href="#">20221284</a>	2027-04-30 00:00:00.000
<b>Protected bilberries</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected blackberries</b> Insect pests	170 g/ha	2 per year	[No Data]	1 days	GB only	<a href="#">20221279</a>	2027-04-30 00:00:00.000
<b>Protected blackberries</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected blackcurrants</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected blueberries</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected cherries</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected chestnuts</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected courgettes</b> Caterpillars	12.5 g/100 l water	6 per yr	[No Data]	1 days	[No Data]	[No Data]	[No Data]
<b>Protected cranberries</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected cucumbers</b> Caterpillars	12.5 g/100 l water	6 per yr	[No Data]	1 days	[No Data]	[No Data]	[No Data]
<b>Protected elderberries</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected figs</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000

Targets	Maximum Dose	Maximum Treatments	Latest Application	Harvest Interval	Restrictions	* EAMU Number	EAMU Expiry
<b>Protected gooseberries</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected hazelnuts</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected herbs (see appendix 6)</b> Cabbage moth, Cabbage white butterfly, Diamond-back moth, Silver Y moth, Garden pebble moth	85 g/ha	2 per crop	[No Data]	14 days	[No Data]	<a href="#">20221284</a>	2027-04-30 00:00:00.000
<b>Protected hops</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected kiwi fruit</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected kohlrabi</b> Cabbage moth, Cabbage white butterfly, Diamond-back moth, Silver Y moth, Garden pebble moth	85 g/ha	2 per crop	[No Data]	3 days	[No Data]	<a href="#">20221284</a>	2027-04-30 00:00:00.000
<b>Protected loganberries</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected marrows</b> Caterpillars	12.5 g/100 l water	6 per yr	[No Data]	1 days	[No Data]	[No Data]	[No Data]
<b>Protected medlars</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected melons</b> Caterpillars	12.5 g/100 l water	6 per yr	[No Data]	1 days	[No Data]	[No Data]	[No Data]
<b>Protected mulberry</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected mulberry</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected nectarines</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected ornamentals</b> Caterpillars	12.5 g/100 l water	6 per yr	n/a	[No Data]	[No Data]	[No Data]	[No Data]
<b>Protected ornamentals</b> Insect pests	12.5 g per 100 litres water	6 per year	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected peaches</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected peppers</b> Caterpillars	12.5 g/100 l water	6 per yr	[No Data]	1 days	[No Data]	[No Data]	[No Data]
<b>Protected plums</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected pumpkins</b> Caterpillars	12.5 g/100 l water	6 per yr	[No Data]	1 days	[No Data]	[No Data]	[No Data]
<b>Protected quince</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected raspberries</b> Insect pests	170 g/ha	2 per year	[No Data]	1 days	GB only	<a href="#">20221279</a>	2027-04-30 00:00:00.000
<b>Protected raspberries</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected redcurrants</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected rose hips</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected Rubus hybrids</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected squashes</b> Caterpillars	12.5 g/100 l water	6 per yr	[No Data]	1 days	[No Data]	[No Data]	[No Data]
<b>Protected strawberries</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000

Targets	Maximum Dose	Maximum Treatments	Latest Application	Harvest Interval	Restrictions	* EAMU Number	EAMU Expiry
<b>Protected table grapes</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected table olives</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected tomatoes</b> Caterpillars	12.5 g/100 l water	6 per yr	[No Data]	1 days	[No Data]	[No Data]	[No Data]
<b>Protected walnuts</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Protected wine grapes</b> Insect pests	12.5 g/100 litres water	6 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Quinces</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Raspberries</b> Insect pests	170 g/ha	1 per year	[No Data]	7 days	GB only	<a href="#">20221279</a>	2027-04-30 00:00:00.000
<b>Raspberries</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Redcurrants</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Rose hips</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Rubus hybrids</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Spring greens</b> Cabbage moth, Cabbage white butterfly, Diamond-back moth, Silver Y moth, Cabbage leafroller, Garden pebble moth	85 g/ha	3 per crop	[No Data]	14 days	[No Data]	<a href="#">20221285</a>	2027-04-30 00:00:00.000
<b>Spring oilseed rape</b> Pollen beetle	85 g/ha	1 per crop	Before first flowers open (GS60)	[No Data]	[No Data]	[No Data]	[No Data]
<b>Strawberries</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Strawberries</b> Capsids	(i) 170 g/ha pre-harvest; (ii) 170 g/ha post-harvest	(i) 2 per crop; (ii) 2 per crop	(i) Up to and including BBCH 59 - Most flowers with petals forming a hollow ball; (ii) ot specified	[No Data]	[No Data]	<a href="#">20221283</a>	2027-04-30 00:00:00.000
<b>Sweetcorn</b> Caterpillars, Diamond-back moth	125 g/ha	2 per crop	[No Data]	7 days	GB only	<a href="#">20221282</a>	2027-04-30 00:00:00.000
<b>Table grapes</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Table olives</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Tatsoi</b> Cabbage moth, Cabbage white butterfly, Diamond-back moth, Silver Y moth, Cabbage leafroller, Garden pebble moth	85 g/ha	3 per crop	[No Data]	14 days	[No Data]	<a href="#">20221285</a>	2027-04-30 00:00:00.000
<b>Walnuts</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Wine grapes</b> Insect pests	250 g/ha	3 per crop	not specified	[No Data]	GB only	<a href="#">20221280</a>	2027-04-30 00:00:00.000
<b>Winter oilseed rape</b> Pollen beetle	85 g/ha	1 per crop	Before first flowers open (GS60)	[No Data]	[No Data]	[No Data]	[No Data]

## Hazard classification & safety precautions

### Hazard

- Dangerous for the environment
- Harmful
- Harmful if swallowed

### Operator protection

- Take off immediately all contaminated clothing
- When using do not eat, drink or smoke

### Storage and disposal

- Keep away from food, drink and animal feeding-stuffs
- Keep in original container, tightly closed, in a safe place
- Keep out of reach of children
- This material (and its container) must be disposed of in a safe way

### Risk phrases

- May cause damage to organs

### Environmental protection

- Do not allow direct spray from broadcast air-assisted sprayers to fall within xx m of the top of the bank of a static or flowing waterbody, unless a Local Environmental Risk Assessment for Pesticides (LERAP) permits a narrower buffer zone, or within 5 m of the top of a ditch which is dry at the time of application. Aim spray away from water
- Do not allow direct spray from horizontal boom sprayers to fall within 5 m of the top of the bank of a static or flowing waterbody, unless a Local Environment Risk Assessment for Pesticides (LERAP) permits a narrower buffer zone, or within 1 m of the top of a ditch which is dry at the time of application. Aim spray away from water
- Do not apply to crops in flower, or to those in which bees are actively foraging, except as directed on [crop]. Do not apply when flowering weeds are present
- Do not contaminate water with product or its container. Do not clean application equipment near surface water. Avoid contamination via drains from farmyards or roads
- Do not re-use container for any purpose/Do not re-use container for any other purpose
- Use appropriate containment to avoid environmental contamination
- Very toxic to aquatic life with long-lasting effects

### Medical advice

- If you feel unwell, seek medical advice immediately (show the label where possible)

## Efficacy

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- Best results in brassica and protected crops obtained from treatment when first caterpillars are detected, or when damage first seen, or 7-10 d after trapping first adults in pheromone traps
- In apples and pears apply at egg-hatch
- Subsequent treatments in all crops may be applied at 8-14 d intervals
- Indoxacarb acts by ingestion and contact. Only larval stages are controlled but there is some ovicidal action against some species

## Restrictions

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- Maximum number of treatments 3 per crop or yr for apples, pears, brassica crops; 6 per yr for protected crops and 1 per crop for oilseed rape
- Do not apply to any crop suffering from stress from any cause
- When applying to protected crops the maximum concentration must not exceed 12.5 g of product per 100 litre water

## Crop specific information

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- HI: brassica crops, protected crops 1 d; apples, pears 7 d

## Environmental safety

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- Dangerous for the environment
- Toxic to aquatic organisms
- In accordance with good agricultural practice apply in early morning or late evening when bees are less active