



Ippon[®] 500SC

Ippon 500SC is a broad spectrum fungicide for use in a range of horticultural crops.

Active Ingredient: 500g/litre iprodione

Chemical Group: Dicarboximide

Formulation: Suspension concentrate

Pack Size: 5 Litre

Compatibility: Ippon 500SC is unstable in alkaline solutions: if alkaline water is used to prepare spray solutions use an acidifying or buffering agent to reduce the pH of the final solution to below pH 7. Ippon 500SC is compatible with most commonly used fungicides and insecticides. Do not mix with strongly alkaline materials.



- Ippon 500SC is a contact fungicide for the control of **botrytis**, **sclerotinia** and other diseases in a range of crops.



- Ippon 500SC is a high quality **iprodione** formulation from Belgium.
- Ippon 500SC provides excellent **protectant** activity.
- Ippon 500SC is a completely **water-based formulation** which offers greater tank-mixing flexibility (i.e. reduced risk of burning compared with oil-based formulations). Significantly lower risk of flocculation in tank mixes.



- Low use rates compared with other products. 1/2 the use rate of Rovral[®] Flo.

Note: Resistance to this dicarboximide fungicide and related products could develop from excessive use. To minimise this risk use strictly in accordance with label instructions.

Ippon 500SC is a contact fungicide of the dicarboximide group.

It is recommended that when used for botrytis control no more than two applications of Ippon 500SC are made per season and that alternative non-dicarboximide products are used at other key times in the programme. Do not use this product if resistance monitoring tests show a high level of tolerant strains are present before application is planned.

RECOMMENDATIONS

NOTE: The following recommendations are for high volume spraying to the point of run off. For concentrate spraying, adjust dilution rates accordingly. Do not use less than 75ml Ippon 500SC/100 litres (1.5 litres/hectare).

CROP	DISEASE	RATE	WITHHOLDING PERIOD	REMARKS
Grapes	Grey Mould (Botrytis)	75-100ml/100 litres	1 day	Apply once or twice in the period from veraison to harvest using alternative, non-dicarboximides for the rest of the season.
Stonefruit	Brown Rot (Monilinia spp)	75ml/100 litres	1 day	Apply 2-3 sprays at 7-10 day intervals (more frequently following heavy rainfall) in the four week period prior to harvest. Use alternative non-dicarboximide fungicides for the rest of the season.
Kiwifruit	Botrytis & Sclerotinia Fruit Rots	75ml/100 litres	1 day (24 hours)	Sclerotinia control: Apply at flowering and again in January if required. Botrytis control: To reduce losses from botrytis storage rot, apply one day before harvest. Note: Applications at flowering for sclerotinia control will also suppress botrytis. DO NOT make more than two applications in any one season.
Tangelos	Alternaria leaf spot (Alternaria citri)	100ml/100 litres	14 days	To reduce losses from Alternaria citri: Apply when last seasons crop has been harvested completely. Apply in a 21-28 day programme with alternative products from the start of flowering. Use the shorter interval during periods of high disease pressure.
Strawberries and other Berryfruit**	Botrytis	100ml/100 litres	1 day	Apply in a programme with alternative products on a 7-10 day schedule from the start of flowering. Reserve use for when infection pressure is high, particularly in the pre-harvest period.
Asparagus	Stemphylium	1.5litres/hectare	-	Apply between close up and the end of February at first appearance of the disease on a 21-28 day schedule. Use the shorter interval during periods of prolonged wet weather.
Fine Turf & Cotula	Fusarium, Red Thread, Brown Patch, Dollar Spot, Helminthosporium Leaf Blight, Curvularia Leaf Blight	50-100*ml in 5 litres water per 100 square metres	-	Apply at 14-21 day intervals in a programme with alternative products from the onset of disease or whilst conditions favour disease.

*Use the higher rate under conditions of severe disease pressure.

**Do not use on Rabbiteye blueberry cultivars.

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