



Balear[®] 720SC

Balear 720SC is a broad spectrum fungicide for the control of fungus diseases in fruit, vegetable and ornamental crops.

<u>Active Ingredient:</u>	720g/litre chlorothalonil
<u>Chemical Group:</u>	Nitrile
<u>Formulation:</u>	Suspension concentrate
<u>Pack Sizes:</u>	5, 10 Litre
<u>Compatibility:</u>	Compatible with most commonly used fungicides and insecticides. Do not use with lime sulphur or bordeaux mixture.



- **Balear 720SC is a broad spectrum fungicide which provides outstanding protectant activity against a range of diseases in over 25 crops.**

- **Balear 720SC is formulated in Belgium, with a leading-edge surfactant system for superior coverage and rainfastness.**



- **The risk of resistance to Balear 720SC is very low, and it is an ideal choice for use in an alternating fungicide programme.**

- **Balear 720SC is one of the most cost-effective broad-spectrum protectant fungicides available on the market.**



- **Low use rates – less formulated chemical.**
- ***Balear 720SC offers you highly cost-effective protection – don't settle for anything less...***

CROP	DISEASE	RATE PER 100 LITRES WATER	RATE MIN. PER HA.	WITH-HOLDING PERIOD	COMMENTS
Vegetables					
BEANS: Butter, Green, Pole Broad	Rust Rust	175 – 210 ml 210 – 245 ml	1.4 litres 2.1 litres	7 days 7 days	Apply at seedling emergence and continue at 10-21 day intervals. Apply at first appearance of foliar infection and repeat at 10-21 day intervals or as needed to maintain disease control.
BRASSICAS: Cabbage, Broccoli, Cauliflower, Brussel Sprouts	Downy mildew Ringspot	175 – 210 ml	1.4 litres	7 days	Apply at seedling emergence and continue at 10-21 day intervals. Use the higher rate for Ring spot control.
LETTUCE	Ring spot	210 – 245 ml	2.1 litres	10 days	Apply at emergence or transplanting, then every 7-10 days. A regular protective programme is necessary to prevent disease establishment.
CELERY	Septoria Leaf spot	210 – 245 ml	2.1 litres	7 days	Apply as a full season cover spray from immediately post-planting at 7-14 day intervals.
CUCURBITS: Melons, Cucumbers, Squash	Downy mildew Powdery mildew	175 – 210 ml	1.4 litres	1 day	Apply at seedling emergence and continue at 10-14 day intervals.
POTATOES	Early blight Late blight	140 ml	1.1 litres	7 days	Apply at 7-14 day intervals or as needed to maintain disease control.
TOMATOES Outdoor	Early blight Late blight *Botrytis	210 – 245 ml	2.1 litres	7 days	Apply at planting out and continue at 10-14 day intervals until harvest.
ORNAMENTALS					
CAMELLIAS CARNATIONS CHRYSANTHEMUM GERANIUM STATICE ROSES	Black spot *Botrytis Downy mildew Flower blight Powdery mildew	175 – 210 ml	-		Apply from the commencement of new growth at 10-21 day intervals. Do not spray when flower buds are showing petal colour as bloom damage may occur.
FRUIT					
NON-BEARING APPLES/PEARS	Black spot	210 – 245 ml	2.1 litres		Apply as a full season cover spray at 14-21 day intervals on young non-bearing trees. Do not apply to bearing trees as fruit russet may occur.
BOYSENBERRIES BLACKBERRIES LOGANBERRIES	Dryberry *Botrytis	210 – 245 ml	2.1 litres	7 days	Apply as a full season cover spray at 14 day intervals from bud burst onwards. When infection is severe reduce the interval to 7-10 days. Autumn applications are necessary to protect primocanes from infection.
STRAWBERRIES	Alternaria Leaf spot *Botrytis	210 – 245 ml	2.1 litres	1 day	Apply as a full season cover spray at 14 day intervals from bud burst onwards. When infection is severe reduce the interval to 7-10 days.
BLACKCURRANTS	Leaf spot	210 ml	2.1 litres	7 days	Apply from bud burst onwards at 10-14 day intervals.
GRAPES	Downy mildew Powdery mildew Black spot *Botrytis	210 – 245 ml	2.1 litres	28 days	Apply as full season cover spray at 10-14 day intervals. When disease pressure is high reduce spray interval to 7-10 days. Do not use on table grapes as fruit russet may occur. Use on wine grapes, especially white varieties, after the start of flowering, may result in fruit russet.
TURF AND COTULA	Dollar spot, leaf spot/melting out, brown patch	70 - 140ml / 100 sq m.	-		Spray in sufficient water to thoroughly wet foliage (7.5-10 litres/100 sq m). Use low rate as a preventative and high rate as a curative. Under conditions of high disease pressure repeat at 10-14 day intervals. The addition of a wetting agent is recommended. MUST NOT BE USED ON AREAS TO BE GRAZED.
	Red thread, anthracnose, fusarium patch	105 – 210 ml / 100 sq m.	-		
STONEFRUIT: Nectarines, Apricots, Cherries.	Leaf curl	160 – 210 ml	-	Do not apply after shuckfall.	Apply pre bud swell. Where disease levels are high repeat application from pink to shuck fall at 7-14 day intervals.
STONEFRUIT: Peaches, Plums	Brown rot, Rust, Blossom blight				Apply from pink to shuck fall at 7-14 day intervals.
WHEAT DO NOT use if stock are likely to graze the stubble. DO NOT remove the straw from the treated fields.	Asochyta spp, Didymella, Glume Blotch, Sooty Moulds	-	0.7 – 1.4 litres	56 days	Apply at flag leaf emergence and again up until ear fully emerged if cool, wet conditions prevail. Use the higher rate where disease risk levels are high. Tank mix with other cereal fungicides to control other diseases.

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