



Fungicides

Collis® 300 SC

Suspension Concentrate

Plant Protection and Inspection Services License. No.: 1938/אח/08

Combined fungicide against powdery mildew in various crops

Package: 1 liter

Contains: 100 g/l kresoxim-methyl, 200 g/l boscalid

Group: C2/H5

General: Collis is a fungicide against powdery mildew and Alternaria in various crops. The preparation consists of two active materials of two different groups with a different action mechanism to prevent the development of resistance. In case of resistance to strobilurins, do not spray Collis more than twice per season and not consecutive. In case of resistance to both Collis ingredients, do not use the preparation. To prevent the development of resistance, do not use Collis on the same plot more than 3 times per season and preferably not consecutively. Collis is effective in preventative treatments for killing powdery mildew.

Instructions for Use

Crop	Disease	Dosage/Concentration		PHI
		high Volume Spray	Low Volume Spray	
Apple	Powdery mildew of apple	0.03%	-	7
Grapevine	Grapevine Powdery Mildew	0.03-0.05%(1)	-	21
Melon, Watermelon, Squash, Pumpkin	Powdery Mildew	-	50 cc/dunam	3
Nectarine, Peach	Powdery Mildew	0.03-0.05%(1)	-	14
Strawberry	Strawberry Powdery Mildew	-	50 cc/dunam	4
Carrot	Carrot Powdery Mildew, Carrot Alternaria	-	50 cc/dunam	14
Mango	Mango Powdery Mildew	0.03%	-	60
Cucumber	Powdery Mildew	-	50 cc/dunam	3
Apricot	Powdery Mildew	0.03%	-	14

(1) Where there is concern of resistance or where there is evidence of powdery mildew resistance to strobilurins, use a high dose.