



Growth Regulators

Regalis 10WG®

Water Dispersible Granules

Plant Protection Division License. No.: 1933/זח/08

Growth Regulator for Apples, Pears and Plumbs

Package: 1 Kg

Contains: 10% prohexadione-ca

General: Regalis is a growth regulator in apples and pears that integrates in the plant gibberellin biosynthesis mechanism, halts and inhibits tree growth. Regalis active period is relatively short (3-4 weeks), therefore it is important to repeat spraying according to tree growth intensity and remaining growth periods.

Instructions for Use

Crop	Objective	Concentration %	Spray Time	PHI
Apple: (Species: Top Red, Starking, Golden and Gala)	Growth inhibitor	0.25% (single spraying) together with BB-5 (*1)	Annual growth length of 3-5 cm after petal shredding	55
		0.125% (2 sprayings) together with BB-5 at 0.1-0.2% concentration(*1)	First spraying at growth length of 3-5 cm after petal shredding. Another spraying 3-4 weeks later	
Pear (Species: Spadona)	Growth inhibitor	0.1-0.15% (2-3 sprayings) together with BB-5 at 0.1-0.2% concentration (*1)	First spraying at growth length of 3-6 cm after petal shredding. Further spraying every 2-4 weeks according to growth intensity	57
Japanese Plum (Species: Golden King, Sungold, Black Diamond, Premier)	Growth inhibitor	0.4% (single spraying) together with BB-5 at 0.2% concentration	Spraying at growth length of 3-5 cm	
		0.2% (2 sprayings) together with BB-5 at 0.2% concentration	First spraying at growth length of 3-5 cm. Second spraying one month later	