



PROTYL 840 SL



Fungicide

A systemic fungicide in liquid form for the control of downy mildew in Lettuce and Damping off (especially *Pythium* spp) in Lettuce, Tomato, Cucumber, Melon and Brassica vegetable.

Active Ingredients:

Propamocarb 53%+

Fosetyl 31%

Product Type:

Soluble Liquid

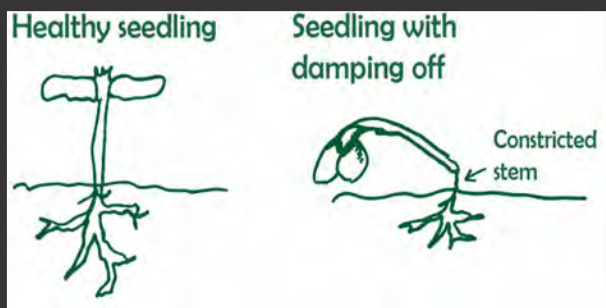
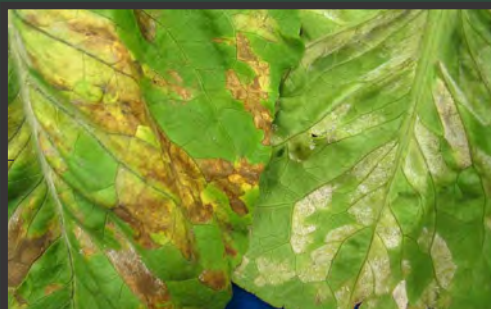
Concentrate (SL)



Fungicide



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Method of use:

Crop	Pest	Rate of use (max ind. dose)	PHI/ days
Lettuce (protected & outdoor)	Downy mildew (<i>Bremia Lactucae</i>) Damping off (<i>pythium spp</i>)	-Pre-transplanting: 3 ml/ m2 as seedbed drench) diluent volume of 2-4L /m2 -After transplanting: 2.5L/ha (foliar spray) in 200-1000L water	21
Brassica (protected cabbage, cauliflower, broccoli...)	Damping off <i>Pythium Spp.</i>	-Pre-transplanting: 3 ml/ m2 as seedbed drench) diluent volume of 2-4L water /m2	-Latest time of application Pre-transplanting
Protected Tomato and Cucumber	Damping off <i>Pythium Spp.</i>	Pre-transplanting: 3 ml/ m2 as seedbed drench) diluent volume of 2-4L water /m2 -After transplanting: 3L/ha (drip irrigation) using a diluent volume of in 300-1500L/Ha	3
Protected Melon	Damping off <i>Pythium Spp.</i>	Pre-transplanting: 6 ml/ m2 as seedbed drench) diluent volume of 2-4L /m2 -After transplanting: 3L/ha (drip irrigation) using a diluent volume of in 300-1500L/Ha	3

