



Uses of Carbendazim 50% WP

Crop	Common name of the disease	Dosage per ha			Waiting period from last application to harvest (in days)
		a. i. (g)	Formulation (g/ml)/%	Dilution in water (L)	
Carbendazim 50% WP					
Paddy (Rice)	Blast	125-250 gm	250-500gm	750	(wet slurry treatment)
	Sheath blight	1gm/ kg seed	2 gm/ kg seed	1Lit./10 kg seed	(wet slurry treatment)
	Aerial phase	125-250 gm	250-500gm	750	(wet slurry treatment)
Wheat	Loose smut	1gm/kg seed	2 gm/kg seed	1Lit./10 kg seed	(wet slurry treatment)
Barley	Loose smut	1 gm/kg seed	2 gm/kg seed	1Lit./10 kgseed	(wet slurry treatment)
Tapioca	Set rot	0.5gm	1	1	-
Cotton	Leaf spot	125	250	750	-
Jute	Seedling blight	1 gm / kg seed	2 gm/kg seed	1Lit./10 kg seed	(wet slurry treatment)
Groundnut	Tikka leaf spot	112.5 gm	225 gm	750	-
Sugar beet	Leaf spot	100 gm	200 gm	400	-
	Powdery mildew	100 gm	200 gm	400	-
Peas	Powdery mildew	125 gm	250 gm	600	-
Cluster Beans	Powdery mildew	175 gm	350 gm	750	-
Cucurbits	Powdery mildew	150 gm	300 gm	600	-
	Anthraxnose	150 gm	300 gm	600	-
Brinjal	Leaf spot	150 gm	300 gm	600	-
	Fruit rot	150 gm	300 gm	600	-
Apples	Scab	1.25 gm	2.5 gm	10Lit./tree	-