

PROPINEB 70% WP

BROAD-SPECTRUM MULTI-SITE CONTACT FUNGICIDE



CONTACT + PREVENTIVE
FUNGICIDE



LOW ENVIRONMENTAL
IMPACT



FAVORABLE TOXICOLOGICAL
PROFILE



MULTI-SITE ACTION

TARGET DISEASES



Late Blight (*Phytophthora infestans*)



Downy Mildew (*Plasmopara viticola, Pseudoperonospora*)



Early Blight (*Alternaria solani*)

CROPS



Grapes



Potatoes



Vegetables



Fruits

Fruits

PRODUCT DESCRIPTION

Propineb 70% WP is a broad-spectrum multi-site contact fungicide with preventive action. Provides excellent disease control with low environmental impact and favorable toxicological profile.

MODE OF ACTION

Propineb inhibits multiple enzyme systems by reacting with sulfhydryl (-SH) groups in fungal cells. Disrupts respiration, protein synthesis, and cell division preventing spore germination and disease development.

DOSAGE

Crops	Common Disease	Dosage A.i (g/ml)	Formulation kg/ml%	Dilution in (Ltr/ml)	PHI*
Apple	Scab	0.21%or	0.30%or300	100Ltr.	30
Pomegranate	Leaf & Fruit spots	0.21%or	0.30%or300	100Ltr.	10
Potato	Early & Late	0.21%or	0.30%or300	100Ltr.	15
Chili	Die-back	0.21%or	0.30%or300	100Ltr.	10
Tomato	Buck eye rot	0.21%or	0.30%or300	100Ltr./ha	10
Grapes	Downy mildew	0.21%or	0.30%or300	500Literspray	40
Rice (Paddy)	103076a1-400g	1509-2600g	500Ltes/pray	Volume/hectare	27
Cotton	Alternaria leaf spot	873-1050g	1250to1500	Use 520tud	27