

AFRIBAT 69 WP

DIMETHOMORPH 90G/KG + MANCOZEB 600G/KG



**FRAC (Fungicide Resistance Action Committee) code: Dimethomorph 90g/ kg: 40
Mancozeb 600g/ kg: M03**

Description: AFRIBAT 69WP (Dimethomorph 90g/kg+Mancozeb 600g/kg) Broad-spectrum, local systemic, multi sited contact fungicide for Control of Downy mildew on Roses; Onions and Cucumber, Early and Late Blight in Tomatoes and Late Blight on Potatoes

Mixing instructions: Half fill the spray tank with water. Add the required amount of **AFRIBAT 69 WP** then fill the water to the required level and mix or agitate thoroughly to uniformity. Spray immediately after mixing.



ADVANTAGES OF AFRIBAT 69 WP

1. Strong resistance-management power. It provides strong resistance-management benefits by combining a single-site fungicide with a multi-site fungicide.

2. Dual mode of action. It offers a dual mode of action, giving both systemic internal protection and protective external coverage.

3. Excellent control of Oomycete diseases. It delivers excellent control of Oomycete diseases, especially those caused by Phytophthora species.

4. Good protective and curative reach. It gives both preventive and early-curative activity, helping control early infections and stopping new ones.

AVAILABLE PACKS

50 g, 100 g, 250 g, 500 g,
1 Kg 5 Kg & 25Kg

DIMETHOMORPH 90G/ KG

Category	Information
Site of Action	Inhibition of cellulose synthase, thus inhibiting cell wall biosynthesis.
Spectrum and Route of Action	Locally systemic fungicide with protective and antispore activity. Only the (Z)-isomer is intrinsically active, but due to rapid interconversion of isomers in light, it has no advantage over the (E)-isomer in practice.
Uses (Crops & Diseases)	Vines: Phytophthora spp., downy mildews (Oomycetes) Potatoes: Phytophthora infestans (late blight) Tomatoes: Phytophthora infestans (late blight) Other susceptible crops: Oomycete diseases caused by Peronosporaceae and Phytophthora spp. (excluding Pythium spp.)

MANCOZEB 600G/ KG

Category	Information
Site of Action	Chemically reacts, non-specifically, with thiol groups on amino acids and enzymes, resulting in disruption of respiration and other cellular functions.
Spectrum and Route of Action	Contact fungicide with protective activity.
Uses (Crops & Diseases)	Potatoes: Phytophthora infestans (late blight), Alternaria solani (early blight) Tomatoes: Phytophthora infestans (late blight), Alternaria solani (early blight) Vines (grapes): Plasmopara viticola (downy mildew), Guignardia bidwellii (black rot) Cucurbits: Pseudoperonospora cubensis (downy mildew) Apples: Venturia inaequalis (apple scab) Bananas: Mycosphaerella spp. (leaf spot / Sigatoka diseases) Citrus: Diaporthe citri (citrus melanose)