



ZETARAN

FUNGICIDA

FACT SHEET

Product Type: Fungicide

Active ingredient: Ziram

Concentration and Formulation: 76% WG (water dispersible granule)

Mode of action: Protector

MAG Registration Number: 3918

Available sizes: 900 grams and 20 Kgs.

Zetaran 76 WG is a fungicide with a broad spectrum of contact action and is applied via foliar application, inhibiting enzyme production. Promotes the photosynthesis of the crop, optimizing the absorption of nutrients. It has a phytotonic effect thanks to its high zinc content. **Zetaran 76 WG** is an ideal multi-site fungicide for resistance management. Excellent granular formulation technology that allows for greater dispersion, adhesion and application coverage, improving crop protection. **Zetaran 76 WG** does not produce ethylenethiourea (carcinogenic metabolite) and has EPA and CODEX tolerances.

Authorized Crops:

Rice, peas, broccoli, onions, sweet peppers, beans, melons, potatoes, cucumbers, cabbage, tomatoes and cauliflowers.

Diseases It Controls:

Round spot (*ascochita* spp), anthracnose (*colletotrichum* spp), rust (*uromyces phaseolli*), leaf spot (*alternaria brassicae*), downy mildew (*cladosporim parasitica*), fruit scabies (*cladosporium*), mildew (*pseudoperonospora cubensis*), hairy mildew (*erysiphe cichorasearum*), early blight (*alternaria solani*), septoria (*sectoris lipcopersici*), late blight (*phytophthora infestans*), leaf spot (*alternaria porri*), mildew (*peronospora destructor*).

Recommended Dose:

From 1.5 to 3.6 Kg per hectare.

Rice: 2 to 2.25 Kg per hectare.

Period of Application:

8 days

Compatibility/phytotoxicity:

Compatible with common pesticides, does not mix with alkaline products. It is not phytotoxic at the recommended dose.