


BRAND NAME

Fulldoble

CATEGORY

Fungicide

PRESENTATION

5 L container



Biotechnology at the service of agriculture.

+ 54 9 (236) 450-5379
 info@agroinvest-biolab.com
 Industrial Park, Junín, Buenos Aires,
 Argentina

www.agroinvest.com.ar

Fungicida

Fulldoble

DESCRIPTION

Fulldoble is a highly concentrated formula of excellent quality, which provides a protection against fungal infection at a critical stage like crop implantation. Its high performance ensures a better expression of the germination potential of seeds. It combines the contact action of Thiram with the systemic action of Carbendazim, thus controlling fungal diseases that attack seeds at sowing and after germination (seedling).

Active Ingredients

THIRAM (30%): Contact action fungicide. It is a dithiocarbamate compound that acts on breathing, preventing the normal oxygen uptake in pathogenic fungi. CARBENDAZIM (30%): Systemic action fungicide. It is a Benzimidazole compound that acts blocking cell division in pathogenic fungi.

Controlled pathogen

Efficient control over the fungi complex that cause stem canker (*Diaporthe phaseolorum var meridionalis*), damping off and soil-borne fungi (*fusarium sp*, *Rhizoctonia sp*, *Pythium sp*, *Mucor sp*, *Diplodia sp*).

Crop	Diseases	Dosis
Wheat-Barley-Oat	Loose smut (<i>Ustilago tritici</i> , var. <i>nuda</i>) Caries or Stinking Smut (<i>Tilletia sp</i>) Fusarium ear blight or FHB (<i>Fusarium sp</i>)	– 250cc/100kg of seeds.
Soybean	Stem canker (<i>Diaporthe phaseolorum var. meridionalis</i>).	– 200cc/100kg of seeds. (it controls pathogenic fungi in the seed, but it does not prevent a subsequent infection in the field).
Soybean - Wheat - Bean - Peanut - Shelling	Damping Off and soil-borne fungi (<i>Fusarium sp</i> , <i>Rhizoctonia sp</i> , <i>Pythium sp</i> , <i>Mucor sp</i> , <i>Diplodia sp</i>).	– 100cc/100 kg of seeds.
Pea	Damping Off and soil-borne fungi (<i>Fusarium sp</i> , <i>Rhizoctonia sp</i> , <i>Pythium sp</i> , <i>Mucor sp</i> , <i>Diplodia sp</i>).	– 210cc/100 kg of seeds.
Alfalfa	Damping Off and Soil-borne fungi (<i>Fusarium sp</i> , <i>Rhizoctonia sp</i> , <i>Pythium sp</i> , <i>Mucor sp</i> , <i>Diplodia sp</i>)	– 335cc/100 kg of seeds.
Potato Seed	Fusarium dry rot (<i>Fusarium sp</i>) black scurf (<i>Rhizoctonia sp</i>).	– Check the moment and time of application.

STORAGE AND MANIPULATION

Store in enclosed dry well-ventilated areas, avoiding high temperatures and away from vapors released by agrochemicals.

RECOMMENDATION

Before using this product, it is advisable to seek professional advice from an agricultural engineer in order to assess the convenience of application, conditioning environmental factors, type of water, equipment to be used, etc.