



Product name: Tenco-Fungi

Product code: DQG 41789

Physicochemical Characteristics

Density 20° C: 1.125 – 1.155

Applications:

It can be applied as an auxiliary in the inhibition and control of fungus that affect the stored grains, reducing the production of aflatoxins. It acts by controlled contact with other contamination agents such as bacteria and virucide.

Suggested Dosage for stored grains:

Apply 10 to 15 cubic cm for each liter of water.

It is recommended to calculate the amount of water necessary to cover the seed so that a successful inhibition of pathogen spores can be achieved. Utilize potable water for the dilution of the product.

Suggested Dosage for field use:

In order to treat pre harvested grains and reduce the presence of fungus and contaminants; apply 7 to 10 liters of potable water for up to 10 hectares.

Minimal active ingredients: 75%

D-Limonene

Sodium Citrate

Sodium propionate and or ammonium

Lime juice

Storage:

Maintain in its original packaging hermetically sealed, in a fresh, dry, dust protected, direct light protected and away from any heat supply.

Organoleptic Characteristics:

Appearance: Turbid Liquid

Color: From clear to dark brown

Odor: Strong and trobbing

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Packaging:

High density plastic bottle with a security ring of 50,200 Kg. Each bottle has product identification, lot number, net weight, production date and expiration date.

Shelf life:

Under adequate storage conditions; the product will remain in good conditions for two years. Shake before use.