



MycoSolutions
inspired by nature

With
beneficial
*Trichoderma
atrobrunneum*

Avengelus Granules

New improved formulation available in 100 g, 1 and 5 kg



New: also water-soluble

The granules are dissolved in water and stirred. This prevents nozzles of spraying equipment from being blocked.

Liquid soil application: Dissolve 0.5 g/m² area in 1-2 litres of water and apply.

Liquid foliar application: Dissolve 50 g of the granules in one litre of spray water and apply.

Simple dry application

The new granule formulation simplifies application because it can be added dry, e.g. in a planting pit or for mixing into the substrate.

Dry soil application: 5 g/m² area

Easier storage

Our new granule formulation is best stored at room temperature of 20-22 °C. Do not store below 0 °C or above 30 °C. Protect from direct sunlight.

Our dosage recommendations

The number of viable spores in the product is: 6-7 x 10⁷ cfu/g.

Soil applications are applied at 4-week intervals, maximum 4-6 times per year. Foliar applications are made every 2 weeks.

Do not mix or apply with fungicide-containing products.

Slow release of spores into the environment

In a dry application, the spores are slowly released into their environment because of the 2 mm thick grain size. All that is needed is sufficient moisture in the soil. The wetter the soil, the faster the release of the spores into the environment, the drier the soil, the slower this process takes place. This also corresponds to the preferences of *Trichoderma*, because *Trichoderma* fungi need sufficient moisture in the soil to be able to establish and grow.

Longer shelf life

Thanks to the new formulation, the shelf life is at least 2 years from the production date.

MycoSolutions AG, Lerchenfeldstrasse 3, CH-9014 St. Gallen - office@mycosolutions.ch - www.mycosolutions.ch



+44 (0)1373 475540 - sales@sorbus-intl.co.uk - www.sorbus-intl.co.uk