

IMPROVES SEED FLUENCY AND LIMITS DUST





Composition: Bio-based Dosing rate: Depending on the type of seed Crops: Il crops and all types of seed Type : Coating Colour: Green

# Bio-based origin

The ingredients of CERACOAT G 11 are bio-based and the green pigment is of natural origin. This film coating is micro-plastic free and compliant according to European regulation EU 2018/848 & 2021/1165.

### Meets dust standards

The tests carried out confirm a dust level below the standards required according to the seeds.

### Adapts to all types of seeds

This film coating has been developed to suit all types of seeds on the market, from large or small seeds, field crops to forages.

## Versatility

CERACOAT G 11 has a neutral base, which allows a good combination with all types of active ingredients (biostimulant, microorganisms,...). It can also be used for seed coating or seed pelleting.



We advise you to use CERACOAT G 11 film coating on sorted, cleaned and dusted seeds to improve the results.

Implementation;

Do not hesitate to contact us for more information.

### Dose of use:

The dose varies according to the type of seed, we propose a grid of choice for the dose according to the objectives and the crops.

**Use** Coating

Packaging IBC 1000 L 10 L

Whitout classification









Route de la Ménitré - Beaufort-en-Vallée – 49250 BEAUFORT EN ANJOU - FRANCE Tél : + 33 (0)241 796 320 www.cerience.fr V1/JUIL.2024 - This document is provided for information purpose only. Recommendations may vary according to local soil and climate conditions and local agricultural practices.