

Cerience

L'AGRONOME SEMENCIER

SEED APPLIED
SOLUTIONS

CERACOAT G11

IMPROVES SEED FLUENCY
AND LIMITS DUST





CERACOAT G11

Composition:

Bio-based

Dosing rate:

Depending on the type of seed

Crops:

All crops and all types of seed

Type :

Coating

Its advantage

• 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.



Cérieence advises you

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



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This document is provided for information purpose only.
Recommendations may vary according to local soil and
climate conditions and local agricultural practices.

