

S.G.L.®

GLOBAL SOLUTION FOR LITTER

MINERAL FEED FOR ALL SPECIES

Contains: Calcium carbonate from ground calcium rocks, product obtained from dried *Aspergillus oryzae*, sodium chloride.

DESCRIPTION

S.G.L.® is able to condition the coordination of microbial societies of animal manure and organic matter in general.

The product interferes with the growth of bacteria and is able to condition an ecosystem of microorganisms capable of metabolizing organic matter and controlling:

- Odorous impact. Smell reduction
- Humidity. Stabilization of the organic substance
- Reduction of CBT in housing environments
- Reduction of larval development

ACTION

The inert contents of S.G.L.® are able to prevent the achievement of the threshold value of the bacterial colonies of the excrements and prevent the Quorum Sensing.

The product acts on the substrate and the adhesion of bacteria on it, in this way you can select the ecosystem of microorganisms and achieve the desired effects.

DOSAGE

To be administered in the finished feed at the rate of 0.02% - 0.03% (g.300 - g.500 ton.)

Dosages may vary depending on the health situation of the farm.

The technical service is available to advise the dosage.

PACKAGES

Available in bags of kg.25.

Store in a cool, dry place, away from heat sources.

Store within 12 months from the date of manufacture.

FAMI-QS Certificate