animal hygiene

SANIBED





SANIBED is a fine powder created with raw materials with a high absorption capacity and 100% natural.

PROPERTIES

- -Unlike conventional products, sanibed contains efficient enzymatic ferments that stimulate the growth of lactic acid-producing microorganisms similar to those used in composting and silage, with a high enzymatic capacity and reducing the growth of undesirable microorganisms.
- Reduction of environmental ammonia levels through capture and reduction.
- Reduction of humidity levels of 300%, capture of 3 kilos of water for every kilo of product.

BENEFITS

- In the environmental conditions of the farm.
- Reduction of foot and respiratory problems associated with excessive humidity in the bed or an excessive level of ammonia.
- Reduction of environmental mastitis problems.
- It allows to obtain an enriched compost.

MODE OF USE

Sprinkle on damp floors, animal beds or incorporate directly into the raw material used to make the bed. It is applicable in any type of space, block, shed or bed (straw, sand, sawdust, mat)

Poultry farming sprinkle 30 gr. per m2 2 to 3 times a week. Add 1 to 1.2 kg. per m3 of raw material for the litter.

Piglets, sprinkle from farrowing until the end of the lactation period.

Sows: 40-50 gr. per day each sow.

Bait pigs: sprinkle on the bed at a rate of 60 grams. per m2 2 to 3 times a week. Add 1 to 1.2 kg. per m3 of raw material for the litter.

Calves, sprinkle 80 grs. per m2 2 to 3 times a week. Add 1 to 1.2 kg. per m3 of raw material for the litter.

Milk cows 500gr./1 kg. per animal and week.

Sheep and goats, sprinkle 40 grams. per m2 2 to 3 times a week. ncorporate 1 to 1.2 kg. per m3 of raw material for the litter.

Horses, sprinkle 80 grs. per m2 2 to 3 times a week.

PRESENTATION 25 kg bag.



