Nova Optimizer



PRODUCT TYPE Slurry Additive

APPLICATION Nova Optimizer is a natural slurry management product.
Used in both organic and conventional farming

PROPERTIES The special feature of the product is that it is capable of absorbing slurry and water into its structure. By this process, Nova Optimizer acts as a buffer for both slurry and water; flushing of the fertilizer is minimised, thus benefiting the groundwater.

The high ion-exchange effect also restricts airborne pollution, with vapours containing ammonia constituting a major nuisance in this regard.

The product also produces a beneficial effect in the slurry when a more homogenous mass is desired.

STORAGE Store in closed original container in a dry place.
Storage: -10 ^{0}C → 40 ^{0}C
Durability: 36 months.

SAFETY Please see the enclosed safety data sheet for information about handling and disposal.
For professional users only.

INSTRUCTIONS AND DOSAGE

Add 20 g Nova Optimizer per m3 of slurry in the tank.
Then add 20 g Nova Optimizer per m3 of slurry in the containers.
Each time after emptying, add 20 g slurry additive per m3 slurry capacity in the channels.
Used in slurry tanks/lagoons, slurry channels/containers, reception pits and bio-gas plants.

PRODUCTDATA

Colour	White / off-white.
Physical state	Powder, dust.
Odour	No characteristic odour.

DK: Platinvej 21, DK-6000 Kolding
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NOVADAN®