

## Conservation and Maintenance

Unpaved Roads  
Gravel Tracks



# NODUST

## DUST SUPPRESSANT

### Properties

NODUST attracts moisture from the air, keeping the road damp even under hot, dry conditions. The moisture film provides a cohesive force that binds aggregate particles together, resulting in a hard and compact surface.

A beneficial residual effect accumulates with consistent application year after year. As NODUST becomes established deeper in the road base, stability improves and frost damage is prevented.

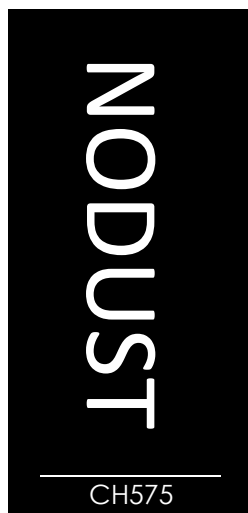
### Presentation

White flakes

### Packaging (kg)

25 (bag)  
1050 (pallet)





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## TECHNOLOGY / ADVANTAGES

- Major reduction of water consumption.
- Spreading cost reduction - spreading necessary only every 60 days.
- Labor time reduction thanks to the limited spreading time.
- Longevity of the material used on site.
- Cumulative impact - lower doses on the same areas year after year.
- Reduction in noise for workers and residents - brand image enhancement.

### Standard Compliance:

Regulation EU 231/2012

FAO Nutrition Meetings Reports n.º 55B

Food Chemical Codex (FCC), 7th Edition, 2011

## GUIDELINES

### Preparation

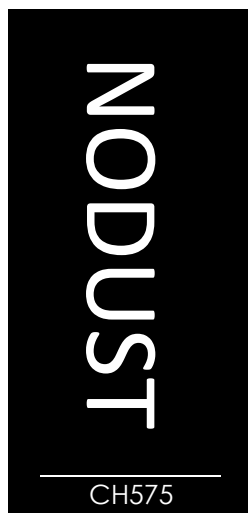
Blade in the spring while road moisture content and humidity are relatively high. Water road surface prior to blading unless rain has fallen within the last two days. Remove ruts, washboards, potholes and mix in loose aggregate. Good drainage is essential to good performance.

### Application

Prepare an aqueous solution from 1000 kg of NODUST dissolved in 1000 L of water, or for smaller quantities, dilute in equal parts of product and water.

Applications should not be started during heavy rainfall or if rain is threatening.

During unusually long periods of hot, dry weather, water the road surface during early morning hours as needed to reconstitute the treatment. Re-apply in late summer or early fall as needed.



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## MANUSEAMENTO

### Precautions/Safety

Store in cool dry place, away from direct sunlight.  
Shelf-life: 2 years.

### Best Performance

- Proper application is the responsibility of the user.
- Make sure the most current versions of product data sheets and SDS are being used.
- For professional use only. Keep out of reach of children.

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### Customer Service and Technical Support

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### Warranty

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