

NETT 3D+

TRIPLE ACTION PRODUCT TAR REMOVER - DEGREASER - DEODORISER

la marque du bâtiment

1. PRESENTATION

NETT 3D+ is a concentrated product designed to solubilise and disperse tar, bituminous deposits, and animal or vegetable oil, grease and sludge on all substrates and materials. **NETT 3D+** contains bacteriostatic, insecticidal and algicidal agents.

2. ADVANTAGES

- Fluidifies tar, grease, dirt and sludge, and makes them soluble.
- Destroys microorganisms that generate odours and prevents their reappearance.
- Avoids the need for manual intervention.
- Allows for less frequent cleaning of basins and piping.
- Does not attack metals and most surfaces (except rubber: pre-test recommended).
- Very economical.

3. AREAS OF APPLICATION

Cleaning and removal of residue such as:

- Tar, bitumen and derivatives, oil, grease, heavy and light fuels, greasy carbonaceous deposits...

Can be applied for cleaning:

- Equipment in contact with such products (heavy duty equipment, asphalt paver...)
- Floors in boiler rooms, garages, inside and outside storage tanks for petroleum products...
- Sewers, sewage pipes, drains, sumps...
- Grease tank, garbage bins, landfills...
- Water treatment plant, curing company, morgue...
- Toilets, rubbish bins, filters, garbage chutes.

4. INSTRUCTIONS

Tar removal:

Spray the product undiluted on the surface contaminated by oil, leave to act a few minutes then rinse with water under pressure.

In difficult cases (very thick layers), manually remove as much residue as possible, then apply the product, leave to act and rinse with water under pressure (if necessary, repeat the application a second time).

Cleaning:

Apply the product undiluted on the surface to be cleaned, leave to act a few minutes (brushing may be necessary in the case of heavy soiling), then rinse with water under pressure.

Degreasing, deodorising and local surface treatment: Spray a solution of 1 to 10% in water (i.e. 1 to 10 L for 100 L of water). Leave to act then rinse with clear water.

On floors, use a solution at 1% in water (i.e. 1 L for 100 L of water).

Continuous odour control:

Shock treatment: Pour 5 L for 1000 L of effluent per period of 24 hours.

Normal treatment: consumption is 1 to 5 g per m³ of effluent.

For use as drip pre-diluted to 1 or 2% in water (i.e. 1 to 2 L for 100 L of water) or undiluted.





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Continuous emulsification of fat for sewers (internal):

Use as drip pre-diluted to 1 or 2% in water (i.e. 1 to 2 L for 100 L of water) or undiluted.

Rubbish bins, garbage chutes:

Spray a solution of 1 to 10% in water (i.e. 1 to 10 L for 100 L of water). Leave to act then rinse with clear water.

Application:

Application equipment : Spray

Cleaning of the equipment : Water

5. CHARACTERISTICS

Appearance in container : Clear liquid

Density : $0.82 \pm 0.05 \text{ g.cm}^{-3}$

Shelf life : 24 months in its unopened original packaging

(For more information, please refer to paragraph 9 of the safety data sheet).

6. SAFETY OF USE

- See the product's Safety Data Sheet at www.quickfds.fr.
- Store in a cool ventilated room, away from all sources of heat.
- Close the container firmly after use.

The details provided in this Data Sheet are given in good faith, for information purposes only. They shall not in any case constitute a guarantee on our part, or engage our responsibility when using our products. This Data Sheet supersedes all previous versions. Compagnie France Chimie reserves the right to make changes to its products and to this data sheet without prior notice. Our clients shall ensure, before any implementation, that these instructions have not been replaced by a more recent version that takes into account new technical data.

Product solely intended for professional use.

