



la marque
du bâtiment

NETT PIERRE

POWERFUL ALKALINE CLEANER

1. PRESENTATION

NETT PIERRE is a **powerful alkaline concentrate** specially designed for deep cleaning to help remove dirt due to atmospheric pollution and destroy moss and lichen down to the root on façades and roofs.

2. ADVANTAGES

- Very economical to use.
- Can be used during a day of threatening rain.
- Quickly restores treated substrates back to the original appearance.
- Fast and effective cleaning (avoids sandblasting).
- Prevents the hardpan of stone from being attacked.
- Removes green and black stains caused by water run-off.
- Eliminates lamp black.
- Contains no chlorine.
- Non-flammable.

3. AREAS OF APPLICATION

NETT PIERRE is used for the treatment and fast cleaning of most common building materials found on roofs, façades, terraces, tennis courts, stone, cornice, window sills, jambs:

- Stone, brick, cement, wood, etc.
- Tiles, terracotta, cement tiles, slate, shingle, "Eternit", etc.

NETT PIERRE eliminates:

- Atmospheric pollution due to petroleum-based fats, hydrocarbons, soots and more or less fat combustion deposits.
In sunny regions, these deposits are "burnt in" and may form a hard crust.
- Plant-related dirt: moss, algae, lichen, mould.
These organisms often combine and benefit from the presence of one another (symbiosis).

4. INSTRUCTIONS

Implementation:

NETT PIERRE is used undiluted or diluted up to 1 L of **NETT PIERRE** for 10 L of water.

Dosage varies depending on the application and condition of the substrates.

Spray from bottom to top, then leave to act for 10 minutes.

Rinse the treated surface using a water jet or a pressure washer with a rating of at least 50 bar and a flow rate of 11 to 12 litres per minute.

Perform big cleaning operations in two stages if necessary.

EURO DORTHZ PRODUCTION

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Application:

NETT PIERRE

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Application equipment	: Spray (blue nozzle), push broom
Dilution	: Undiluted or diluted up to 1 L for 10 L of water
Consumption	: 3 to 6 m ² /L of solution
Number of coats	: 1 coat (possibly 2)
Action time	: 10 minutes
Cleaning of the equipment	: Water (do not allow to dry)

Do not allow the product to dry on the surface. Risk of occurrence of white efflorescence.

Should white efflorescence occur, neutralise the substrate with a solution of **DECAP BIO** diluted to 30 % in water (i.e. 3 L for 10 L of water), then rinse thoroughly with running water.

5. CHARACTERISTICS

Appearance in container	: Amber-coloured liquid
Density	: 1.24 ±0.05 g.cm ⁻³
pH at 1%	: 13 ±0.5
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 away from frost.
- Do not apply on frozen or thawing substrates.
- Do not apply on non-porous painted surfaces, plastics, glass, polished marble, enamelled and vitrified surfaces.
- Protect all materials that must not come into contact with the product (zinc, chrome and its alloys, copper and its alloys, aluminium and its alloys, materials sensitive to alkaline products...).

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.

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