

NANO CLEAN NR

Neutralisation chemical for post-cleaning pH control

Product Description

NANO CLEAN NR is a specialized neutralization chemical used to restore the pH balance of a system after chemical cleaning. It is designed to rapidly adjust pH, stabilize chemical conditions, and ensure controlled neutralization reactions, supporting safe discharge and process stability.

Technical Properties

Physical State	Liquid	pH	11 - 13
Colour	Clear	Density	1.20 - 1.40 g/cm ³
Odour	Characteristic		

Product Information

- Rapid pH adjustment.
- Stabilizes system chemistry.
- Supports safe discharge.
- Completes the flushing workflow by neutralizing acidic residues from chemical cleaning operations and stabilizing system chemistry before startup.

Application Areas

- Neutralization systems.
- Post-flushing neutralization of heating and cooling systems (pH stabilization after chemical flushing to ensure safe system startup and discharge compliance).

Usage Information

Add gradually under controlled conditions.

Continuously monitor pH.

Packaging

Available packing sizes are 1 kg, 25 kg and 1000 kg IBC

Storage & Shelf Life

- Store in original containers in a cool, dry, and well-ventilated area.
- Keep tightly closed. Protect from freezing and excessive heat.
- When stored under recommended conditions, the product has a shelf life of 24 months.

Safety

May cause skin and eye irritation. Use appropriate PPE including gloves and eye protection. Avoid contact with skin and eyes; do not breathe vapours or mist.