

Petro 22N Powder

Napthalene Sulfonate designed for low foaming applications.

Specifications

Appearance	Tan powder at 25°C
Moisture	≤ 2.00 %
Active content	95.00-100.00 %
Salt content	≤ 2.50 %
Unulfonated oil	≤ 1.40 %

Characteristics

Active content	≥ 95.0 %
Appearance	Tan powder
pH	7.5-10 (5% in water)

Notes:

Typical Data are based on our own measurements or derived from the literature. They do not constitute part of the delivery specification.

Storage

Keep container closed in a dry well-ventilated area For further information consult the Safety Data Sheet.

Packaging and transport

50 lb bag and sample.

Additional information

Low Foam: Petro® 22N is a low foaming surfactant with excellent hydrotropic and wetting properties for applications such as steam cleaning or soak formulations. High Pressure: Petro® 22N can be used in high pressure spray cleaning applications and it will not clog spray nozzles. Multi-purpose: Petro® 22N can be used in acid and alkaline systems, in de-scaling, automatic dish wash and other applications that include high temperature and or vigorous agitation. Petro® 22N can also be used as an anticaking agents (e.g. copper sulfate, sodium bicarbonate, etc) and it has excellent hard water tolerance.

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The logo for Nouryon, featuring a stylized blue 'N' followed by the word 'ouryon' in a blue sans-serif font.