

# Petro LBAF Liquid

## Sodium Alkyl Naphthalene Sulfonate

Stable in high and low pH, coupling/dispersing agents

### Specifications

Appearance	Clear amber liquid at 25°C
Color	0-9 Gardner
Flashpoint	≥200 (PMCC) °C
pH	7.5-10.0 (5% in water)
Active content	49.8-50.2 %

### Characteristics

Active content	50 %
Specific Gravity	1.2

#### Notes:

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

### Additional information

Petro® alkyl naphthalene sulfonates are regarded as surface-active hydrotropes. They exhibit characteristics such as wetting, foaming, detergency and surface tension reduction. They have excellent rinseability, acid and base stability, hard-water tolerance and high-temperature stability. These versatile surfactants are used in a variety of applications including carpet cleaners, transportation cleaners, rinse aids, metal cleaners, rust removers and hard surface cleaners.

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