

NEOPE-2266

NEOPE-2266 is a product specially developed to reduce the surface tension below 31dyna. Its unique formulation delivers excellent detergency.

Unlike other surfactants, the performance of NEOPE-2266 is achieved with low concentrations of the product. This feature is especially important in the field where massive amounts of chemicals are often required.

- **NEOPE-2266** combines different applications with outstanding cost x benefit relation:
 - Excellent detergency
 - Outstanding wetting
 - Versatile solubility characteristics
 - Low odor

PHYSICAL-CHEMICAL PROPERTIES

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|-------------------------|---------------|
| Aspect | Yellow Liquid |
| Specific gravity (20°C) | 1.066 g/ml |
| Viscosity (25°C) | 240 cP |
| Water Solubility | Soluble |

• SAFETY IN USE, STORAGE AND HANDLING

- NEOPE-2266 shall be handled using the appropriate PPE: rubber gloves, apron, safety goggles and rubber boots. Avoid contact with eyes, skin and clothing as well as inhalation of vapors. In case of contact, immediately flush with running water for at least 15 minutes. If contact is with the eyes, rinse for at least 15 minutes with plenty of running water and consult a doctor.

• AVAILABILITY

- **NEOPE-2266** is available only upon request. It has been developed exclusively for Carioca Oil & Gas / Brazil.