

## **SUPERWET 250**

### **WETTING AGENT**

**SUPERWET 250** is a non-ionic surface wetting agent; a blend of ethoxylated surfactants.

#### **FEATURES AND BENEFITS:**

- Compatible with a wide range of base fluids.
- Has excellent defoaming properties.
- Biodegradable.
- Stability in strong acidic and alkaline conditions.
- Helps improve sampling through cleaner samples and more distinct cuttings.
- Reduces the surface tension, thereby promoting solids-wetting and reducing pump pressure.
- Reduces wear on surface mud system expendables.
- Reduces friction and torque in wellbore, bit-balling, mud rings and filter cake build-up on drill strings.
- Increases penetration rates and bit life.

#### **RECOMMENDED TREATMENT:**

20L per 64 m<sup>3</sup> (normal concentration).

#### **PHYSICAL PROPERTIES:**

Appearance:	Clear white–yellow liquid; sweet odour
Specific Gravity:	1.078 @ 20°C
Solubility:	Soluble
Flash Point:	> 100°C

#### **MIXING/HANDLING:**

Add directly into the mud. Refer to the SDS for specific precautions and handling requirements.

#### **MICROTOX<sup>®</sup> THRESHOLD: TBD**

#### **PACKAGING: 20L pails / 32 pails/pallet**