

SULPHAMIC ACID

ALKALINITY CONTROL

SULPHAMIC ACID, also known as **SULFAMIC** and **SULFAMIC ACID**, is a dry, stable acid. **SULPHAMIC ACID** is used as a safe, comparable alternative to liquid acids. **SULPHAMIC ACID** is used to reduce the pH of drilling fluids prior to disposal and is also used as a de-scaling additive.

FEATURES AND BENEFITS:

- Safe, dry acid with a long shelf life.
- Comparable to mineral acids.

RECOMMENDED TREATMENT:

5 - 10% by weight

PHYSICAL PROPERTIES:

Appearance:	White crystals
Specific Gravity:	2.13
Solubility:	Soluble (22/100g @ 20°C)
pH:	1.18 (1% solution)

MIXING/HANDLING:

Should be pre-mixed in a tank, barrel or bucket prior to additions. Handle as per acids. Refer to the SDS for specific handling requirements.

MICROTOX® THRESHOLD: TBD

PACKAGING: 25 kg bag / 40 bags/pallet