



Kippisil® AST Ceramic Bucket Wash AN-1

Formula Sheet

Water-based formulation using Kippisil® AST for exceptional foam and cleaning.

| Material | % by Weight | Use |
|-------------------------------|---------------|------------------------|
| Water | 65.0 | Diluent |
| Kippisil® AST | 6.5 | SiO ₂ base |
| Genapol® 9106 | 2.0 | Surfactant |
| Esurf LO | 20.0 | Lauramine Oxide |
| Eteric CAPB | 6.0 | Cocamidopropyl Betaine |
| Preservative | 0.5 | |
| Total | 100.00 | |

Processing Instructions

1. In a clean vessel, add deionized water and start mixing slowly.
2. Add Kippisil® AST, Genapol® 9106, Esurf LO and Eteric CAPB while mixing.
3. Add preservative and adjust pH to 7.0–7.5 with AMP-95 or TEA.
4. Mix until fully homogeneous

Raw Materials

- Kippisil® is a Registered Trademark of IndSpyre Solutions.
- Esurf and Eteric are products of IndSpyre Solutions.
- Genapol® is a Registered Trademark of Clariant.

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