

Elite Sil 7033

- Low surface tension
- Super spreader, Excellent penetration
- Nonionic
- Lower use dosage than non-silicone surfactants

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SPECIFICATIONS

Elite Sil 7033 is a classic polyether modified silicone surfactant. It's an organosilicone adjuvant, with super spread ability and penetrability, can be used as surfactant in tank mixture with agrochemicals to improve their performance. It's a nontoxic, environmentally friendly product, and can help farmers reduce the using amount of fungicides, herbicides, insecticides and other plant protection chemicals.

PHYSICAL PROPERTY

| Properties | Result |
|---|--|
| Appearance | Colorless to amber clear liquid |
| Chemical content | Polyether modified silicone surfactant |
| Active content | 100% |
| Surface tension (0.1%) | 20.5 mN/m MAX |
| Viscosity at 25 °C (mm ² /s) | 30-45 |
| Cloud point (1% in water solution) | 10 °C MAX |
| Dissolution | Dissolve in water |
| Ion type | Nonionic |

PRICE

Contact to sales representative

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