GINASUL 46N

ALPHA OLEFIN SULFONATE (AOS) NEEDLES | 94% MIN
PRODUCT BROCHURE | SIHAULI CHEMICALS



PRODUCT OVERVIEW

The supplied reference identifies **Ginasul 46N** as Alpha Olefin Sulfonate (AOS) needles with a stated minimum active matter of 94%. It describes the material as a third-generation surfactant. These product identity and performance statements are reproduced from the supplied artwork and should be verified against the current technical documentation and batch-specific Certificate of Analysis (CoA).

Product name	Ginasul 46N
Product type	Alpha Olefin Sulfonate (AOS) needles
Active matter	94% minimum (as stated in reference; verify by batch CoA)
Surfactant class	Anionic (as stated in supplied reference)
Email	sales@sihaulichemicals.com
Website	www.sihaulichemicals.com
Phone	+91 9579137783

Contact Sihauli Chemicals for product availability, grade details and commercial enquiries.

APPLICATIONS & PROCUREMENT

GINASUL 46N | AOS NEEDLES

APPLICATION AREAS SHOWN IN THE REFERENCE

The supplied artwork lists the following application areas:

Application area	Reference description
Agricultural pest control	Listed as an application area
Stickers	Listed as an application area
Surfactants and wetting agents	Listed as an application area

TECHNICAL & REGULATORY DOCUMENTATION

The reference image does not provide a complete technical specification. Before formulation or use, request and review the current Technical Data Sheet (TDS), Safety Data Sheet (SDS) and batch-specific CoA. Confirm chemical identity, CAS number, active matter, moisture, pH, solubility, recommended dosage, compatibility, packaging, storage and handling requirements with the supplier.

APPLICATION SUITABILITY

The application categories are reproduced from the supplied artwork and have not been independently validated for a specific formulation or jurisdiction. In particular, any agricultural pest-control use may be subject to applicable pesticide, biocide or other product-registration requirements. Confirm legal classification, approved uses and regulatory status before making claims or using the product for that purpose.

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Product description, active matter and application statements are based on the customer-provided reference image. Verify all technical, safety and regulatory details against current supplier documentation.