GINASUL 46P

ALPHA OLEFIN SULPHONATE (AOS) POWDER | 94% MIN
PRODUCT BROCHURE | SIHAULI CHEMICALS



PRODUCT OVERVIEW

The supplied reference identifies **Ginasul 46P** as Alpha Olefin Sulphonate (AOS) powder with a stated minimum active matter of 94%. It describes AOS as an anionic surfactant that is rapidly biodegradable and used in shampoo, detergent and bubble-bath formulations. These product and performance statements are reproduced from the supplied artwork and should be checked against the current technical documentation for the specific grade.

Product name	Ginasul 46P
Product type	Alpha Olefin Sulphonate (AOS) powder
Active matter	94% minimum (as stated in supplied 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 46P | AOS POWDER

APPLICATION AREAS SHOWN IN THE REFERENCE

The supplied product artwork lists the following application areas:

Application area	Reference description
Agrochemicals	Listed as an application category
Detergents	Includes liquid and powder detergent applications in the description
Home-care products	Listed as an application category
Shampoos and bubble baths	Mentioned in the descriptive text

TECHNICAL DOCUMENTATION

The supplied 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 Certificate of Analysis (CoA). Confirm chemical identity, CAS number, active matter, moisture, pH, solubility, recommended dosage, compatibility, packaging, storage and handling requirements with the supplier.

CLAIMS & VERIFICATION

Statements in the reference about biodegradation, skin irritants and sensitizers are not independently verified in this brochure. Confirm these claims using relevant test data, regulatory documentation and the current SDS/TDS before using them in customer-facing technical or regulatory material. Product suitability depends on formulation and conditions of use.

SIHAULI CHEMICALS

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Product description and application statements are based on the customer-provided reference image. Technical, safety and performance details should be confirmed against current supplier documentation.