GINASUL 68 P

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



PRODUCT OVERVIEW

Ginasul 68 P is identified in the supplied reference as an anionic detergent active based on **Alpha Olefin Sulphonate (AOS)**, available in powder form. The reference describes it as an effective emulsifier with foaming characteristics. These product descriptions are reproduced from the supplied material and should be confirmed against the current technical documentation for the specific grade.

Product name	Ginasul 68 P
Product type	Alpha Olefin Sulphonate (AOS) powder
Surfactant class	Anionic (as stated in supplied reference)
Key characteristics	Emulsifying and foaming characteristics (as stated in supplied reference)
Email	sales@sihaulichemicals.com
Website	www.sihaulichemicals.com
Phone	+91 9579137783

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

INDUSTRIAL APPLICATIONS

GINASUL 68 P | AOS POWDER

APPLICATION AREAS

The supplied product reference lists Ginasul 68 P for the following product categories:

Application area	Reference wording
Bath and shower products	Listed as an industrial application
Hair care products	Listed as an industrial application
Dish care products	Listed as an industrial application

TECHNICAL DOCUMENTATION & ORDER ENQUIRIES

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, where applicable, a batch-specific Certificate of Analysis (CoA). Confirm active matter, chemical identity, CAS number, moisture, pH, solubility, recommended dosage, compatibility, packaging, storage and handling requirements with the supplier.

SPECIFICATION STATUS

No CAS number, active matter percentage, pH, dosage, certification or performance value is stated here because these details were not supplied or independently verified.

SIHAULI CHEMICALS

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Product description and application statements are based on the customer-provided reference image. Confirm technical and safety details with current supplier documentation.