



COMMAND® DMS 35

Composition

Tetrasodium sulfosuccinamate.

Application

COMMAND® DMS 35 is an excellent collector at neutral pH, effective secondary collector to boost xanthate performance, high recovery, strong collector.

Typical Properties

Appearance, 25 °C	Colorless to amber liquid.
Non-volatile matter, %	35
pH as is	6,0 – 9,0

Values indicated in this data sheet describe typical properties and do not constitute specification limits. Please refer to product spec sheet.

Application Areas

- Mineral Processing
- Emulsion polymerization
- Agrochemicals
- Industrial Products

Features and Benefits

- Migrates to interfaces very rapidly.
- High Recovery
- Strong Collector
- Boosts precious metals and tarnished minerals recovery.
- Effective collector at neutral pH (Low Lime Requirement).
- Effective secondary collector to boost xanthate performance.

Transport and Storage

The product may have gelification and turbidity during storage, but there is no interference in the performance of the product.

Keep in a dry, cool and well-ventilated place. Keep product away from heat and sources of ignition. Store in original containers.



COMMAND® DMS 35

Safety and Handling

Please refer to product MSDS.

Note: These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determine the suitability of our materials and suggestions before adopting them on a commercial scale. Suggestions for use of our products or the inclusion of descriptive material from patents and the citation of specific patents in this publication should not be understood as recommending the use of our products in violation of any patent.

ATAMIN®, ATAMUL®, ATASTAB®, ATAWET®, COMMAND®, SURFATA® and **SURFATA DISPERSE®** - are registered trademarks of ATA Assessoria Indústria e Comércio de Tensioativos Ltda.