



Product #1707

SUPRA A

CAS #14807-96-6

DESCRIPTION

Supra A is an extremely platy talc conforming to both CTFA and USP specifications.

Its passive surface reactivity coupled with its high brightness, allows formulations with very sensitive fragrances and pigments.

This product is characterized by excellent slip and is recommended in all applications where enhanced tactility is needed.

APPLICATIONS

Dusting & Pressed Powders
Anti-Perspirants
Creams & Lotions
Bath & Loose Powders

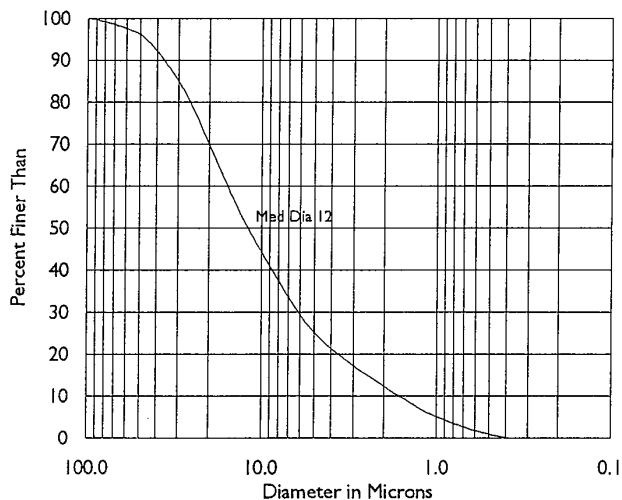
TYPICAL PHYSICAL PROPERTIES

TAPPI Brightness, GEB (LASTM-14)	89
pH, 10% Slurry (LASTM-05)	9
Tapped Density, lbs/ft ³ (LASTM-13)	62
Loose Density, lbs/ft ³ (LASTM-12)	26
Median Diameter, microns (LASTM-02)	12
200 Mesh, % Passing (LASTM-09)	99
Acid Solubles, % (USPXXII)	0.5

LASTM - Luzenac America Standard Test Method

TYPICAL PARTICLE SIZE

ANALYZED ON A MICROMERITICS SEDIGRAPH



TYPICAL CHEMICAL ANALYSIS

BY XRF AND AA (USPXXII)

MgO	32.0%	CaO	0.1%
SiO ₂	60.4%	TiO ₂	0.2%
Al ₂ O ₃	0.6%	Na ₂ O	0.3%
Fe ₂ O ₃	0.9%		

L.O.I. 5.0% @ 1000°C

MICROBIOLOGICAL ANALYSIS

Total aerobic plate count (including yeast and mold)
<100 per gm (LASTM-34).

Gram negative enrichment not detected (LASTM-34).
Supra A is specially processed for bacteria control.

The data presented are based on tests that Luzenac America believes to be reliable and are offered in good faith as typical of normal production, but Luzenac America makes no warranty or representation of any kind, express or implied, regarding the information given or the product described, including any warranty of suitability for a particular purpose. The user is solely responsible for its use of the information and product. Luzenac America disclaims any liability based on any claim of patent infringement.

Luzenac America, Inc.
9000 East Nichols Avenue
Englewood, Colorado 80112

For Technical Information & Sales Assistance
Call (800) 325-0299
For Customer Service
Call (800) 525-8252

06/28/93

PLAINTIFF'S
EXHIBIT
CAM-203

ITA-LG 00382



Product #1709

SUPRA AA

CAS #14807-96-6

DESCRIPTION

Supra AA is an extremely platy talc conforming to both CTFA and USP specifications.

Its passive surface reactivity coupled with its high brightness, allows formulations with very sensitive fragrances and pigments.

This product is characterized by excellent slip and is recommended in all applications where enhanced tactility is needed.

APPLICATIONS

Dusting & Pressed Powders
Anti-Perspirants
Creams & Lotions
Bath & Loose Powders

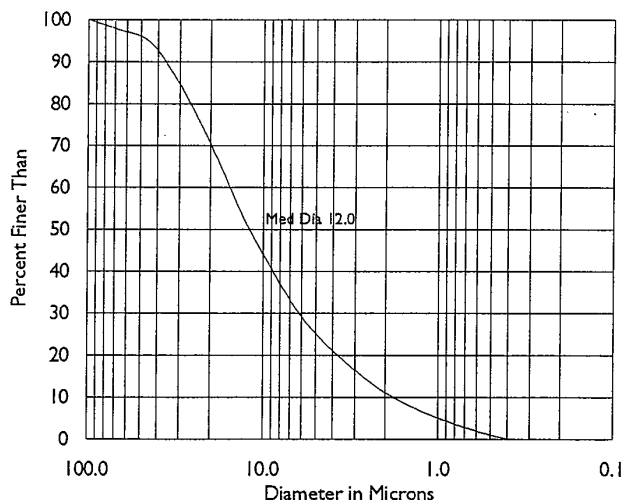
TYPICAL PHYSICAL PROPERTIES

TAPPI Brightness, GEB (LASTM-14)	88
Oil Absorption, SRO (LASTM-18)	45
Specific Gravity (LASTM-06)	2.8
Surface Area, m ² /gm (BET-N ₂)	4.0
pH, 10% Slurry (LASTM-05)	8.5
Tapped Density, lbs/ft ³ (LASTM-13)	69.3
Loose Density, lbs/ft ³ (LASTM-12)	26.2
Median Diameter, microns (LASTM-02)	12.0
200 Mesh, % Passing (LASTM-09)	98.0
Acid Solubles, % (USPXXI)	2.0

LASTM - Luzenac America Standard Test Method

TYPICAL PARTICLE SIZE

ANALYZED ON A MICROMERITICS SEDIGRAPH



TYPICAL CHEMICAL ANALYSIS

BY XRF AND AA (USPXXI)

MgO	32.0%	CaO	0.1%
SiO ₂	60.4%	TiO ₂	0.2%
Al ₂ O ₃	0.6%	Na ₂ O	0.3%
Fe ₂ O ₃	0.9%		

L.O.I. 5.5% @ 1000°C

MICROBIOLOGICAL ANALYSIS

Total aerobic plate count (including yeast and mold)
<100 per gm (LASTM-34).

Gram negative plate count not detected (LASTM-34).

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