

THE MENNEN COMPANY

RAW MATERIAL SPECIFICATIONS

Pg 1 of 1

SUBJECT: Talc

Code Number 10,362

Date: March 19, 1985

Supersedes March 4, 1980

Reason for Revision: Change Microbiological Limits, add Supplier Name

Supplier: Cyprus Industrial Minerals Co. (Olympic)
Whittaker, Clark & Daniels (Talc 1629 BC)

Definition: Hydrous, magnesium silicate sometimes containing a small portion of aluminum silicate.

Description: A very fine, white crystalline powder with an unctuous or soapy feel.

Color: Reflectance at 415 mu must be not less than 78.0%.

Test Method: Reflectance is determined on the Bausch & Lomb Spectronic 20 with reflectance attachment.

Odor: Odorless or very slight earthy odor.

Slip: Must compare favorably to an approved standard.

Grit: The sample must be free from grit.

pH(10% Dispersion in Water): 7.0 - 10.0

Screen Analysis: Retained on 100 mesh - not more than 0.10%
Retained on 200 mesh - not more than 3.50%

Apparent Bulk Density: 23 - 28 lbs./ft. 3

Water Soluble Iron: Must be negative.

Arsenic: Not more than 2 parts per million as As.

Lead: Not more than 20 parts per million as Pb.

Asbestos: Less than 0.5% amphibole mineral as determined by CTFA Method J4-1, Part I, x-ray diffraction method.

Part II, Optical Microscopy and Dispersion-Staining Method will not be used.

Microbial Limits: The raw material must contain not more than 100 microorganisms per gram and be free from all gram-negative bacteria, Staphylococcus aureus (coagulase-positive) and Candida albicans.

Test Method 2.1

Issued by E. Dunlap

Reviewed by J. Hilovsky

PLAINTIFF'S
EXHIBIT
WCD-355

EXHIBIT

CP-MENNEN-0000056

Approved by

D. Harpaz