



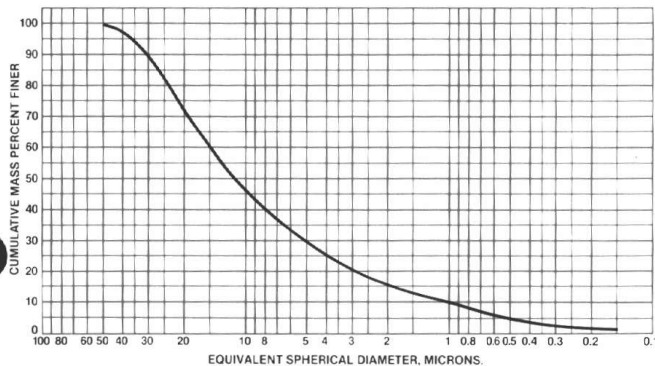
MONOBLEND TALC

PRODUCT # 1765

PHYSICAL PROPERTIES

Brightness (relative to MgO):	
General Electric	87% $\pm$ 2
Luminous Green Filter	88% $\pm$ 2
Apparent Density	
Loose (CTFA C8-1)	26 lbs./ft. ³ $\pm$ 2
Tapped (CTFA C7-1)	62 lbs./ft. ³ $\pm$ 2
Specific Gravity	2.8
Acid Solubles (as CaO)	3.0% max.
Adsorbed moisture	0.5%
pH (1:5 dilution)	9.5 $\pm$ 0.5

PARTICLE SIZE DISTRIBUTION



Minus	100 mesh	100%
Minus	74 μ m, 200 mesh	98
Minus	20 μ m	71
Minus	10 μ m	45
Minus	5 μ m	29
Minus	2 μ m	16
Minus	1 μ m	9
Median particle size		11.5 μ m

DESCRIPTION

MONOBLEND TALC is a high purity, platy Montana/Italian cosmetic talc blend which is free of asbestos impurities and conforms to CTFA specifications. MONOBLEND TALC is a specially treated, low micro-organism talc.

CHEMICAL ANALYSIS

MgO	31%	Pb	not detected
SiO ₂	60	As	not detected
Al ₂ O ₃	1		
CaO	0.5		
Fe ₂ O ₃	0.5		

60% Beaverhead
40% Italian

Data presented are representative of most recent testing and are offered in good faith as being typical of normal production.

Cyprus Industrial Minerals Company/Talc Division
Box 3419, Englewood, CO 80155/(303) 740-5440

PLAINTIFF'S
EXHIBIT
CAM-195

CYPRUS
1765-6-82

ITA-LG 00328



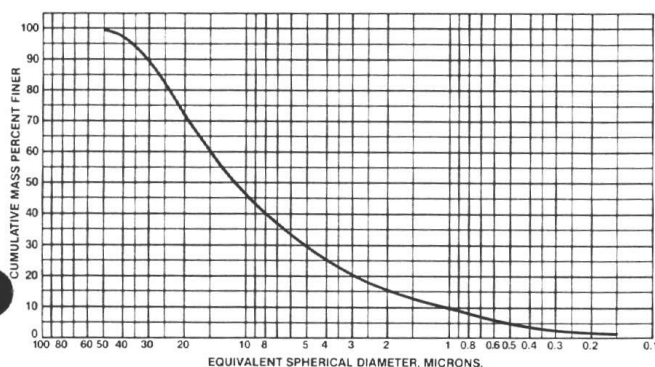
MONOBLEND TALC

PRODUCT # 1765

PHYSICAL PROPERTIES

Brightness (relative to MgO):	
General Electric	87% $\pm$ 2
Luminous Green Filter	88% $\pm$ 2
Apparent Density	
Loose (CTFA C8-1)	26 lbs./ft. ³ $\pm$ 2
Tapped (CTFA C7-1)	62 lbs./ft. ³ $\pm$ 2
Specific Gravity	2.8
Acid Solubles (as CaO)	3.0% max.
Adsorbed moisture	0.5%
pH (1:5 dilution)	9.5 $\pm$ 0.5

PARTICLE SIZE DISTRIBUTION



Minus	100 mesh	100%
Minus	74 μ m, 200 mesh	98
Minus	20 μ m	71
Minus	10 μ m	45
Minus	5 μ m	29
Minus	2 μ m	16
Minus	1 μ m	9
Median particle size		11.5 μ m

DESCRIPTION

MONOBLEND TALC is a high purity, platy Montana/Italian cosmetic talc blend which is free of asbestos impurities and conforms to CTFA specifications. MONOBLEND TALC is a specially treated, low micro-organism talc.

CHEMICAL ANALYSIS

MgO	31%	Pb	not detected
SiO ₂	60	As	not detected
Al ₂ O ₃	1		
CaO	0.5		
Fe ₂ O ₃	0.5		

Data presented are representative of most recent testing and are offered in good faith as being typical of normal production.

Cyprus Industrial Minerals Company/Talc Division
Box 3419, Englewood, CO 80155/(303) 740-5440

CYPRUS
1765-6-82

ITA-LG 00329