

CONFIDENTIAL

TALC PRODUCT SPECIFICATIONS
(Final)Revised: 11-83
Revision: #4
Supersedes: 7-83

Product Name	Prod. No.	Wet Test Grind	Hegman	Tapped Density (lbs./cu. ft.)	Loose Density (lbs./cu. ft.)	Min. GEB	Max. Moist.	Max. Acid Soluble	Notes & Crude Blends
BT 200	-----	99.6-99.8/200				67			Comb. BH coarse & fine screenings
BT 325	1675	99.8 Min./325				68			Comb. BH coarse & fine screenings
*Altalc 200 USP	1835	98.0-98.6/200		60-66	28-32	86		2% as SO ₄	100% Montana cosmetic crude**
*Altalc 300 USP	1846	98.0-99.0/325		48-54	19-24	86		2% as SO ₄	100% Montana cosmetic crude**
*Altalc 300 USP	1836	99.0-99.5/325		40-48	17-21	86		2% as SO ₄	100% Montana cosmetic crude**
*Altalc 400 USP	1856	99.8 Min./400		37-42	15-19	86		2% as SO ₄	100% Montana cosmetic crude**
*Altalc 500 USP	1866	99.99 Min./400		34-39	13-16	86		2% as SO ₄	100% Montana cosmetic crude**
*Aspen	1115	99.8-99.2/200		56-64	24-30	86			Imported crude
Beaverwhite 200	1615	99.6-99.8/200				83			BY 80
Beaverwhite 325	1655 1650	99.8 Min./325	3.5 Min.			84			BY 80
Cyprufil 200	1505	99.2-99.5/200				NONE			100% Antler Chlorite
Cyprufil 325	1535	99.9 Min./325	3.5 Min.			NONE			100% Antler Chlorite
C-300	1795	99.7/200 Min.				86		12% CaO	100% Panamint crude
C-400	1805	99.4-99.5/325	2.5-3.5			86		12% CaO	100% Panamint crude
C-500	1815	99.8-99.9/325	3.0-4.0			86		12% CaO	100% Panamint crude
Furnace Creek	1425	97.5-98.0/200				84			100% Panamint crude
Glacier 200	1595	99.7/200 Min.							100% Montana tailings
Glacier 325	1605	99.7/325 Min.	3.0-3.5			70			100% Montana tailings
Logeb	1786	Clean 200 mesh	3.0-3.5		23-25	70			100% Vermont
Mistron 139	1820		4.0 Min.			88		12%	100% Panamint
Mistron F-128	1436		4.5 Min.			88		12%	100% Panamint
Mistron Cyprubond	0018		5.5 Min.			85			100% Yellowstone + 1% Al102 Silane
Mistron Cyprusperse	0127		6.0 Min.			86			Antler Chlorite
Mistron EG	1117	100%/200	5.5 Min.			85			100% Yellowstone
Mistron Frost	8007		5.5 Min.			88			High Brightness Montana crude (BY 80)
Mistron Frost Densified	8008		5.5 Min.			88			Same as above
Mistron Monomix	0307		6.0 Min.			88			Same as above
Mistron Monomix Densified	0308		6.0 Min.			88			Same as above

PLAINTIFF'S
EXHIBIT
CAM-327

* Specially Treated, Low Microorganism (If there are any exceptions to these specifications they will be noted on the customer specification sheet).

** Must be USP Certified

ITA-Abeyta-000511

Product Name	Prod. No.	Wet Test Grind	Hegman	Tapped Density (lbs./cu. ft.)	Loose Density (lbs./cu. ft.)	Min. GEB	Max. Moist.	Max. Acid Soluble	Notes & Crude Blends
Mistron MSC	1026		5.5 Min.					12%	100% Panamint + 0.5 Mq. Sterate
Mistron T-076	1066		5.0 Min.			88		12%	100% Panamint
Mistron RCS	1035		5.5 Min.			86			100% Beaverhead
Mistron Superfrost	8047		6.0 Min.			88			High Brightness Montana crude (BY 80)
Mistron Superfrost Densified	8048		6.0 Min.			88			High Brightness Montana crude (BY 80)
Mistron Ultramix	0147		6.5 Min.			85			100% Yellowstone
Mistron Vapor VM	0007	99.95/325	4.5 - 5.0 Min.						Blend Yellowstone
Mistron Vapor	0007	99.95/325 Min. 99.90/325 Min.	5.5 Min. 4.5 Min./ (Paper Grade Only)			85 85			Blend of Yellowstone and tailings
Mistron Vapor Densified	0011	99.95/325 Min.	5.5 Min.			85			Same as above
Mistron Vapor Compacted	0008	99.90/325 Min.	4.5 Min. (Paper Grade Only)			85	3%		Same as above
Mistron Vapor Compacted R	0003	99.95/325 Min.	5.5 Min.			85	1%		Same as above
Mistron ZSC	0407		6.0 Min.			85			100% Yellowstone + 0.5% Zinc Sterate
***Mistron ZSC VM	0407	99.95/325 Min.	4.5 - 5.0 Min.			85			Same as above
Mistron ZSC Densified	0408		6.0 Min.			85			Same as above
Monoblend	1765	98.0-98.5/200		61-63	24-26	85			60% Beaverhead + 40% Italian
NEPCO #2 (MV)	0007	99.95/325	5.5 Min.			85			100% Yellowstone
*Olympic	1515	98.8-99.2/200		59-66	23-26	86			100% Beaverhead
Orean EF	1135	99.6-99.8/200			25-26	87			100% Korean
Sierralite #2	1965	99.2-99.5/200							100% Antler Crude
Sierralite 325	1535	99.9/325 Min.	3.5 Min.						100% Antler Crude
Silverbow	1040	94.0-96.0/325				81			100% Yellowstone
Sierrawhite	1415	99.5-99.7/325							Talc City Screenings
Sierrawhite IR	1565	99.4-99.7/200							Talc City Screenings
*Supra	1705 1700	98.0-98.5/200		57-59	23-25	86			100% Italian
*Supra Extra Fine	1755	99.6-99.8/200			22-24	86			100% Italian
*Suprafino	1706	99.6-99.8/325		43-45	17-19	87			100% Italian
Steawhite 200	1745	99.5-99.7/200				86			100% Beaverhead
*Supreme 325	1545 1575	99.0-99.5/325		21	54	85			100% Beaverhead
*Supreme Dense	1555	98.9-99.3/200		59-66	23-26	85			100% Beaverhead
Yellowstone	1085 1080	99.5-99.7/200							100% Yellowstone

* Specially Treated, Low Microorganism

*** Vertical Mill Grind (If there are any exceptions to these specifications they will be noted on the customer specification sheet).

ITA-Abeyta-000512