

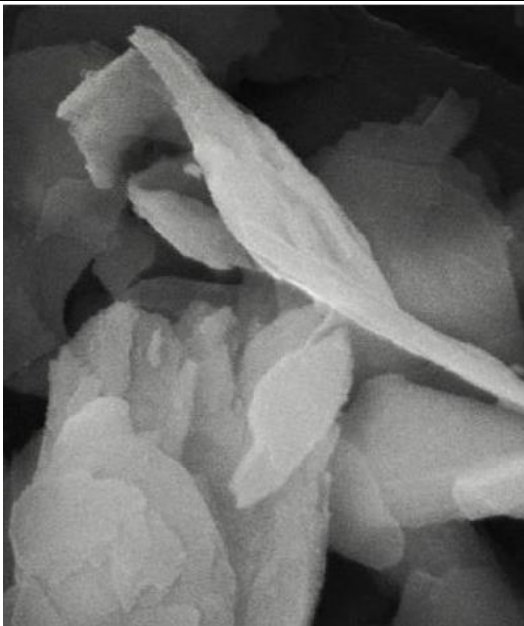
## ASPECT® Series Talc

Cimbar **ASPECT® Talc** is a mid-range talc product line specifically engineered for use in TPO applications where high “L” values are not required.

**ASPECT® Talc** products are made using a proprietary process that results in easy dispersion, unmatched heat aging, improved rheology, increased loading and dimensional stability while offering exceptional cost savings.

**ASPECT® Talc** is available in powder in paper bags, bulk bags, bulk truck, and rail.

Product Description (Typical Values)		ASPECT 3	ASPECT 7	ASPECT 15
Screen Dry % Passing 325 Mesh		100	100	98
Median Particle Size		3	7	14+
Topsize PSD 98%		20	28	35+
Dry Color (L) CIE Lab (min)		88	87	86
Wet Color (L)		53	50	50
Oil Absorption (gm oil/100 gm filler) ASTM – D 281		50	35	28
Bulk Density/Loose (lbs/ft <sup>3</sup> )		10	18	30
Hegman Fineness		5	3.5	N/A
Typical Chemical Analysis		(WT%)		
Silicon Dioxide	SiO <sub>2</sub>	60		
Magnesium Oxide	MgO	30		
Calcium Oxide	CaO	<1		
Aluminum Oxide	Al <sub>2</sub> O <sub>3</sub>	<1		
Iron As	Fe <sub>2</sub> O <sub>3</sub>	<1		
Loss on Ignition	LOI	10		
Typical Properties				
Specific Gravity		2.78		
pH		8.7		
Moisture, %		0.35		



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