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UMC Ingredients
 160 Chubb Ave., Ste. 206
 Lyndhurst, NJ 07071
 (201) 896-8666

Southeastern Performance Minerals, LLC

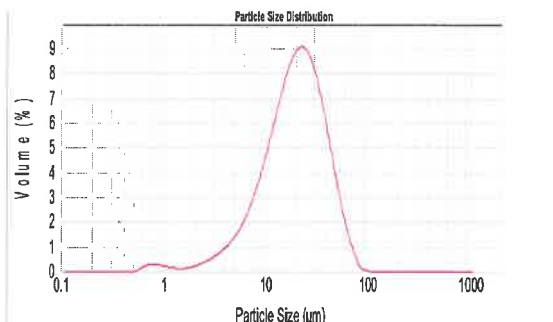
NF 10x50 B Muscovite Mica

General Description

NF 10x50 B is a new generation cosmetic filler/colorant that has a unique bronze color. Calcination of the raw mica at 900°C produces a brilliant bronze/golden effect. The calcination process also makes the mica easier to delaminate in our proprietary milling and classification process. The result is a very subtle, lustrous fine mica product with superior lubricity and high aspect ratio. NF 10x50 B can be used both as a cosmetic filler and colorant in a variety of cosmetic filler applications. The raw mica is sourced in USA and 100% certified child labor free.

Typical Properties

Sieve Analysis	% retained
+100 mesh	trace
+325 mesh	<4.0%
Bulk Density (Colgate)	5-8
Mean Particle Size (µm)	15-25
Color	Bronze
Moisture Loss @ 100°C	<0.5%
Specific Gravity	2.5-2.7
pH	6.0-7.5
CAS No.	12001-26-2



See SDS for safety and regulatory information.

Southeastern Performance Minerals, LLC
 1132 Veal Rd.
 Sandersville, GA 31082

Phone: (478)553-0048
 Fax: (478)553-0050
info@sepm.us

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