EMSL Analytical, Inc.

2307 Springlake Rd, Suite 510 Farmers Branch, TX 75234

Client: ScanTech Technical Consulting	**EMSL Order ID:** 111800460
7405 Wild Valley Drive	**Date Received:** 03/23/2018
Dallas, TX 75231	**Date Analyzed:** 03/26/2018
Attention: Joel-Anthony Gray	**Date Reported:** 03/26/2018
Project: Inmar Pharma	**Date Amended:** 03/26/2018

Dust Characterization (Level 1) - Relative Percent Composition (Method M280)
Identification of Biological & Non-Biological Particles by Optical Microscopy

Lab Sample Number	111800460-0004	111800460-0005
Client Sample ID	81248397	81248452
Sample Location	1st Floor Breakroom	2nd Floor Cube Area
Sample Type	Bio-Tape (Expiration 02/2018)	Bio-Tape (Expiration 02/2018)
Particle Types	% of Total	% of Total
Particles of Plant Origin	-	-
Pollen	1	1
Fern/Moss Spores	-	-
Cellulose Fibers	25	22
Starch Particles	5	3
Trichomes	-	-
Other Plant Particles	-	-
Algae	-	-
Diatoms	-	-
Fungal Matter	<1	<1
Particles of Animal Origin	-	-
Skin Cells	30	27
Animal Hair	-	-
Mites	-	-
Insect Fragments	1	1
Non-Biological Particles	-	-
Opaque/Dark Particles	10	16
Glass Fibers	2	-
Synthetic Fibers	13	11
Translucent/Transparent Particles	13	19
Other Particles	-	-
Percentage Total	100	100

High levels of particulate can obscure each other and lead to inaccuracy. Identification of starch particles using this method is limited to particles with a distinct hilum, fissures, or lamellae. EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. Samples received in good condition unless otherwise noted.

Report Date	Report Revision	Revision Comments
3/26/2018	R0	Initial Report

Cindy Nguyen
Laboratory Manager