

## PRODUCT: Chile Powder, New Mexican, Mild Red

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## **CERTIFICATE OF ANALYSIS**



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WO: 2103745				4/30/2021	Report Date: 5/11/2021		Report No: WAL-156494		
Sample ID	Description / Method / Result				-		<del>-</del>		
21MR-2103745-11248	Powder Spice Chimayo Chile, M	Chile, Mild Lot #032111006 4/24/2021 Collection Date: 4/24/2021 Ar					Analysis Date:	: 4/30/2021	
APC (Spiral)	56	60,000	CFU/g	ECC (Sprea	ad)		<10		CFU/g
Salmonella spp. (25g)	Ne	egative		Scoville He	at by HPLC		2,10	00	SHU
Staph aureus (BPA)	<1	10	CFU/g	Staph aure	us (Petrifilm)		<10	0	CFU/g
TCC (Spread)	29	90	CFU/g	YM (DRBC	)		300		CFU/g

Test Method: ,APC (Spiral) = Aerobic Plate Count MB 075 (Spiral),ECC (Spread) = E. coli Count MB072.03 (CMMEF, 4 th Ed., Ch. 8)(Spread Plate),Salmonella spp. (25g) = Salmonella spp. (25g) MB217.01 (AOAC Cert # 100701)(PCR),Scoville Heat by HPLC = Scoville Heat by HPLC ASTA,Staph aureus (BPA) = Staphylococcus aureus MB 095 (Spread),Staph aureus (Petrifilm) = Staphylococcus aureus MB 443 (Petrifilm),TCC (Spread) = Total Coliform Count MB072.03 (CMMEF, 4 th Ed., Ch. 8)(Spread Plate),YM (DRBC) = Yeast and Mold Count MB074.01 (FDA BAM, Ch 18)(Plate)

Note Sample also tested by JL Analytical Lab for SHU.

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