



Certificate of Analysis

5 April 2019

Milwhite, Inc
5487 So. Padre Island Hwy.
Brownsville, TX 78521

| | |
|----------------------|-----------------------------------|
| Company Sample ID: | Mina San Francisco DOM 03/12/2019 |
| Date Sample Reported | 5 April 2019 |
| XDS Sample ID #: | A11111 |
| Date of Analysis: | 4 April 2019 |

Results:

| WHO Maximum Allowable for Mineral | Actual in ng/kg (TEQ) |
|---|---|
| PCDD/F < 0.75 ng WHO-PCDD/F-TEQ/kg* | 0.10 +/- 0.06 < 0.57 = non-detect |
| PCB < 1.00 ng WHO-Dioxin like PCB TEQ/kg* | 0.10 +/- 0.07 < 0.57 = non-detect |
| Combined < 1.75 ng WHO-PCDD/F-PCB-TEQ/kg* | 0.20 +/- 0.13 < 0.57 = non-detect |

***LOD: 0.57** ng/kg

LOQ: 1.88 g

The sum of PCDD, PCDF, PCB expressed as **TEQ (in ng/kg) as per **World Health Organization** as of January 2012. XDSI uses CALUX® (EPA method 4435) to analyze dioxin/furan, and PCB content.

Frank P. Carpi 5 April 2019

Frank P. Carpi
Lead Chemist/Lab Director



PJLA
Testing
Accreditation #71338