



Oshenite™

REPORT OF ANALYSIS - 7.13.2011

sample ID: ARAGONITE NE BANK NR

| Analysis | Result | Quantitation Limit | Method | Date and Time Test Started | Analyst |
|---------------------------------|--------|--------------------|---------------|----------------------------|---------|
| Calcium Carbonate Equivalent, % | 99.6 | 0.01 | AOAC 955.01 | 07/12/2011 13:30 | JM |
| % Passing 20 Mesh, % | 90.13 | 0.01 | EFFECTIVE CCE | 07/12/2011 09:00 | KM |
| % Passing 60 Mesh, % | 30.65 | 0.01 | EFFECTIVE CCE | 07/12/2011 09:00 | KM |
| % Passing 100 Mesh, % | 9.96 | 0.01 | EFFECTIVE CCE | 07/12/2011 09:00 | KM |
| Moisture (Oven 105C), % | 1.03 | 0.01 | AOAC 2.2.01 | 07/11/2011 14:15 | KM |

Method Reference:

Calculation from CCE, *, 20, 40, 60, 100 mesh sizes.

Official Methods of Analysis of AOAC International, 17th Edition, 1998

Comments:

Sample results are reported 'as received' and are not moisture corrected unless noted.



U.S. Aragonite Enterprises, LLC - *suppliers of Oshenite™ oolitic aragonite*

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