
Sodium Bicarbonate: Heavy Metals Lead Statement

This letter is to confirm that the manufacture of WE Soda Alkali sodium bicarbonate is based on the refining of trona, a naturally occurring mineral. Its purity is >99% with trace naturally occurring mineral content. No metal catalysts or metal reagents are used in the manufacture of WE Soda sodium bicarbonate products.

Heavy metals analysis is performed quarterly on non-USP grades of sodium bicarbonate. The test is conducted in accordance with the FCC Lead limit test. It is a “pass/fail” test with a maximum limit of 2 ppm, reported as Lead (Pb). WE Soda sodium bicarbonate has not failed this test for the 20+ years it has been conducted.

Read the product Safety Data Sheet (SDS) prior to using the chemical.

WE Soda Alkali LLC
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