



Soda Ash

Voluntary Metals Declaration Statement

VOLUNTARY METALS DECLARATION STATEMENT SODIUM CARBONATE (SODA ASH) DENSE

Solvay Chemicals' Sodium Carbonate (Soda Ash) Dense is produced by the Natural Soda Ash process of converting Trona for technical uses. Soda Ash Dense is derived from mineral chemistry manufacturing processes.

Neither arsenic, beryllium, cadmium, chromium, lead, mercury, nickel nor cobalt are added intentionally during the whole manufacturing process of Soda Ash Dense. Therefore the presence of these metals is linked to mineral impurities present in the raw materials used.

Solvay Chemicals' annually confirms the individual concentrations of metals listed are <0.2 ppm and do not exceed any limit of concern that would require strategies for controlling.

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Before using, read the Safety Data Sheet (SDS) for the chemical.

Solvay Chemicals, Inc.

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1-800-765-8292
www.solvay.us

