

3/19/21

AQUAEASE® S 995
2002041

Industrial applications



Sodium Tetraborate Decahydrate		1303-96-4	~50%

If on skin(on hair): Take off immediately all contaminated clothing. Rinse with water/safety shower. Call doctor if irritation persists.

If in eyes: Rinse cautiously for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. If irritated, call doctor.

Sodium Tetraborate Decahydrate	ACGIH	2 mg/m3	-

Rubber gloves

Wear chemical safety goggles.

Off-white to brownish granular mixture

NA

N/A

4-7

N/A

N/A

None

N/A

Non flammable

N/A

N/A

N/A

N/A

Complete in water

N/A

N/A

N/A

N/A

Hazardous Polymerization will not occur.

Stable under normal conditions

Hazardous polymerization does not occur.

Animal feeding studies with chemically related boric acid/ and or borax in rat, mouse and dog at high doses, have demonstrated effects on fertility and testes. Studies with chemically related boric acid in the rat, mouse and rabbit, at high doses, demonstrate developmental effects on the fetus, including fetal weight loss and minor skeletal variations. The doses administered were many times in excess of those to which humans would normally be exposed.

Sodium Tetraborate Pentahydrate is an inorganic substance and does not biodegrade .
Under environmental conditions, borates decompose to undissociated boric acid.

No data available

Unlikely

Disperses in water.

No data available

Dispose of in accordance with local, state and federal regulations.

NOT D.O.T. REGULATED

The chemicals in this product are not subject to SARA Title III , Section 313 Reporting Requirements.

No Proposition 65 listed components in this formula

All components of this product are on the TSCA inventory or are exempt from TSCA inventory requirements .

The information is based on our knowledge to date but does not constitute an assurance of product properties and does not imply a legal contractual relationship.