

## Caustic Soda (50%): NSF/ANSI/CAN-60 Statement

Genesis Alkali sodium hydroxide described below has been tested and certified by NSF to standard 60 (use in pH adjustment). The product is tested annually to EPA method 200.8 for metals: Arsenic, Barium, Beryllium, Cadmium, Chromium, Copper, Mercury, Lead, Antimony, Selenium, Thallium.

The products approval may be viewed by going to the NSF web page at <a href="www.nsf.org">www.nsf.org</a> and conducting a search by manufacturers using Genesis. The product listing is under Genesis Alkali – Standard 60 – Drinking Water Treatment Chemicals – Health Effects.

Dosage (mg/L)

Sodium Hydroxide – 50%:

200 max.

The certification continues with the product as long as it remains in its original unopened container from the Genesis plant in Green River, Wyoming.

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

Genesis Alkali, LLC Caustic Soda (50%): NSF/ANSI/CAN-60 Statement Updated: 05/29/2024

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http://alkali.genesisenergy.com/