LIMIT



COMPONENT

SALES SPECIFICATION

## Hydrochloric Acid, 20° Baumé

(HCI, Muriatic Acid)

Port Edwards Plant

## **FOOD GRADE**

OOMI CIVEIVI	LIIVIII
Assay, °Baumé	20.0 - 20.8
Hydrogen Chloride, as HCI, % (weight)	31.45 - 32.93
Total Oxidizing Substances, as Cl2, ppm (weight)	10 max.
Iron, as Fe, ppm (weight)	3.0 max.
Color, APHA units	30 max.

NSF listed as complying with NSF/ANSI/CAN Standard 60.

Meets current test requirements of ASTM Standard E1146.

This product contains detectable amounts of sulfiting agents and meets current **Food Chemical Codex** specifications.

Produced in compliance with **FDA FSMA** Preventive Controls for Human Food, Sanitary Transportation, and Intentional Adulteration Rules.

Star-K Kosher certified

**IFANCA® Halal** certified

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