RICCA CHEMICAL COMPANY®

Facilities in Texas, Maryland, and Indiana

Product Quality Compliance Summary

R1064000: Boric Acid, 2% (w/v) with Mixed Indicator, for Ammonia and Kjeldahl Nitrogen Analysis

Allergens

Component	Present in the Product	Processed in same Facility	Absent
Celery			X
Crustaceans			X
Eggs			X
Fish			X
Lupin			X
Milk			X
Mollusks			X
Mustard			X
Peanuts			X
Sesame			X
Soybeans			X
Sulphites		X	
Tree Nuts			X
Wheat			X

Animal Origin

This product does not contain any material known to be a product partly or fully of animal origin.

Country of Origin

The country of origin for this product is United States (US).

Elemental Impurities

This product is not tested for elemental impurities such as USP <232> and <233>.

Food Grade

This product is not considered food grade. Ricca Chemical Company does not manufacture any products intended for use as an ingredient in food, except as expressly noted on the product label.

GMO

This product may contain ingredients sourced from a genetically modified organism (GMO).

GRAS

This product does not contain materials classified by the United States Food and Drug Administration (USFDA) to be Generally Recognized as Safe (GRAS).

Halal

This product is not Halal certified.

Kosher

This product is not Kosher certified.

Latex

No Latex material is utilized in the manufacturing or processing of this product. Products are not exposed to Latex material.

Melamine

Ricca Chemical Company does not use Melamine or Melamine compounds in the manufacture of this product.

Nitrosamine

Ricca Chemical Company has no products or manufacturing processes using Nitrosamines and none of our manufacturing processes are expected to create Nitrosamines.

Organic

This product is not Organic certified.

Residual Solvents

This product contains the following organic solvents as defined in USP <467>: Methanol (Class 2): 0.07% (w/w); Ethanol (Class 3): 1.49% (w/w).

Vegan

This product is not Vegan certified.