



The Public Health and Safety Organization

NSF Product and Service Listings

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Alert: NSF is concerned about fraudulent downloading and manipulation of website text. Always confirm this information by clicking on the below link for the most accurate information: <http://info.nsf.org/Certified/PwsChemicals/Listings.asp?CompanyName=KLENZOID&>

NSF/ANSI 60 Drinking Water Treatment Chemicals - Health Effects

Klenzoid, Inc.

912 Spring Mill Avenue
Conshohocken, PA 19428
United States
610-825-9494
[Visit this company's website \(http://www.klenzoidinc.com\)](http://www.klenzoidinc.com)

Facility : # 2 USA

Miscellaneous Corrosion Chemicals[ZN]

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
Klenphos - 100	Sequestering	30mg/L
Klenphos - 200	Corrosion & Scale Control	30mg/L
Klenphos - 300	Sequestering	30mg/L
Klenphos - 400	Corrosion & Scale Control	40mg/L

[ZN] Based on an evaluation of health effects data, the level of zinc in the finished drinking water shall not exceed 2.0 mg/L.

Miscellaneous Treatment Chemical[1]

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
Sultex-4260L	Ion Exchange Supplement	750mg/L

[1] This product is designed to be used in conjunction with ion exchange resins for the purpose of reducing radium from drinking water.

Zinc Orthophosphate[ZN]

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
Klenphos K-10	Corrosion & Scale Control	9mg/L

[ZN] Based on an evaluation of health effects data, the level of zinc in the finished drinking water shall not exceed 2.0 mg/L.

Facility : Conshohocken, PA**Ammonium Chloride**

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
ZEBION 50	Chloramination	167mg/L

Miscellaneous Corrosion Chemicals[ZN]

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
Klenphos - 100	Corrosion & Scale Control Sequestering	30 mg/L
Klenphos - 200	Corrosion & Scale Control	30 mg/L
Klenphos - 300	Corrosion & Scale Control	30 mg/L
Klenphos - 400	Corrosion & Scale Control	40 mg/L

[ZN] Based on an evaluation of health effects data, the level of zinc in the finished drinking water shall not exceed 2.0 mg/L.

Miscellaneous Treatment Chemical

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
Sultex-4260L[1]	Ion Exchange Supplement	750mg/L
Sultex-8020L[1]	Ion Exchange Supplement	1500mg/L

[1] This product is designed to be used in conjunction with ion exchange resins for the purpose of reducing radium from drinking water.

Sodium Chlorite[CL]

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
DIOXYGIENE	Disinfection & Oxidation	28mg/L

[CL] The residual levels of chlorine (hypochlorite ion and hypochlorous acid), chlorine dioxide, chlorate ion, chloramine and disinfection by-products shall be monitored in the finished drinking water to ensure compliance to all applicable regulations.

Sodium Hypochlorite[CL]

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
Enoxin P10 Plus	Disinfection & Oxidation	105mg/L

[CL] The residual levels of chlorine (hypochlorite ion and hypochlorous acid), chlorine dioxide, chlorate ion, chloramine and disinfection by-products shall be monitored in the finished drinking water to ensure compliance to all applicable regulations.

Zinc Orthophosphate[ZN]**Trade Designation****Product Function****Max Use**

Klenphos K-10

Corrosion & Scale Control

9mg/L

[ZN] Based on an evaluation of health effects data, the level of zinc in the finished drinking water shall not exceed 2.0 mg/L.

Number of matching Manufacturers is 1

Number of matching Products is 16

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