

PUROXI

PURE WATER GLOBAL INC.

“THE BEST
WATER
SOLUTION”



CLEAN, CLEAR & NUTRITIONAL WATER

We recommend NSF (National Sanitation Foundation) hydrogen peroxide for residential use, hot tubs, swimming pools, municipalities and industrial applications.

Hydrogen peroxide is a natural substance found in many places in nature and is a natural by-product of organic life.

NSF hydrogen peroxide can help reduce high levels of:

- Hydrogen sulfide
- Iron slime
- TDS
- Manganese (with filtration)
- Iron & Tannins (with filtration)

NSF hydrogen peroxide also:

- does not cause a corroding effect on fittings and pumps, like chlorine.
- can be accurately metered in the water line with the Stenner (squeeze) pump
- is acidic, so the alkaline problems associated with chlorine do not exist.

Our NSF peroxide is certified through Roberts Chemical Company, Inc.
www.robertschem.com/index.html

Please click on the link below for verification:

<http://www.nsf.org/Certified/PwsChemicals/Listings.asp?Company=0D310&Standard=060>

A copy of the official certification and updated verification are on the following pages ...



NSF Product and Service Listings

These NSF Official Listings are current as of Thursday, July 12, 2012 at 12:15 a.m. Eastern Time. Please [contact NSF International](#) to confirm the status of any Listing, report errors, or make suggestions.

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://www.nsf.org/Certified/PwsChemicals/Listings.asp?Company=0D310&Standard=060&>

NSF/ANSI STANDARD 60 Drinking Water Treatment Chemicals - Health Effects

Roberts Chemical Co., Inc.
330-B Victor Road
Attleboro, MA 02703-6202
United States
508-409-0220
Facility : Attleboro, MA

Hydrogen Peroxide [HP]

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
Oxy Natural 34[1]	Disinfection & Oxidation	3mg/L
Oxy Natural 35[2]	Disinfection & Oxidation	3mg/L
Oxy Natural 50[3]	Disinfection & Oxidation	2.1mg/L
Oxy Natural 7[4]	Disinfection & Oxidation	15mg/L

- [1] This product may be used for the treatment of sulfide and organic contaminants with or without ozone or ultra-violet (UV) light, at a maximum use level of 88 mg/L. Treatment must be followed by chlorination to a chlorine residual not to exceed 4 mg/L, the EPA's proposed maximum residual level.
- [2] This product may be used for the treatment of sulfide and organic contaminants with or without ozone or ultra-violet (UV) light, at a maximum use level of 85 mg/L. Treatment must be followed by chlorination to a chlorine residual not to exceed 4 mg/L, the EPA's proposed maximum residual level.
- [3] This product may be used for the treatment of sulfide and organic contaminants, with or without ozone or ultra-violet (UV) light, at a maximum use level of 60 mg/L. Treatment must be followed by chlorination to a chlorine residual not to exceed 4 mg/L, the EPA's proposed maximum residual level.
- [4] This product may be used for the treatment of sulfide and organic contaminants, with or without ozone or ultra-violet (UV) light, at a maximum use level of 428 mg/L. Treatment must be followed by chlorination to a chlorine residual not to exceed 4 mg/L, the EPA's proposed maximum residual level.
- [HP] Use of this product shall be followed by chlorination to remove levels of hydrogen peroxide. Chlorine residuals shall not exceed 4 mg/L, the EPA's proposed maximum residual level.

**NSF International (NSF)
OFFICIAL LISTING**

This is your Official Listing as we have it on record at this time.

January 29, 2001

CC: 02

ROBERTS CHEMICAL CO., INC.
1 VIRGINIA AVENUE
PROVIDENCE, RI 02905

Plant at: PROVIDENCE, RI

Chemical/ Trade Designation	Function	Max. Use
<i>Hydrogen Peroxide (Oxy Natural)</i>		
34% NSF Certified	Disinfection & Oxidation	3 mg/L
50% NSF Certified	Disinfection & Oxidation	2.1 mg/L

* This product may be used for the treatment of sulfide and organic contaminants, with or without ozone or ultra-violet (UV) light, at a maximum use level of 85 mg/L.

** This product may be used for the treatment of sulfide and organic contaminants, with or without ozone or ultra-violet (UV) light, at a maximum use level of 85 mg/L.

Additions Cannot Be Made To
This Listing Without Prior
Evaluation And
Acceptance By NSF

Issued by Certification Records
OD310