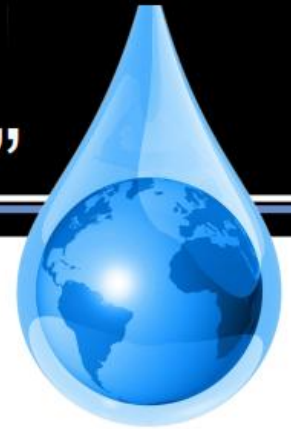


# PUROXI

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](http://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