

## CHEMICAL REFERENCES

1. Fairfax Water  
Corbalis Treatment Plant  
1295 Fred Morin Road  
Herndon, VA. 20170  
Contact: Marshall Clatterbuck  
703-289-6543
2. Washington Suburban Sanitary Commission  
14510 Sweitzer Lane  
Laurel, MD 20707  
Contact: Leba Brown  
301-206-8799
3. Manatee County, FL  
1112 Manatee Avenue West  
Suite 803  
Bradenton, FL 34205  
Contact: Jeff Blauser  
941-795-3424
4. City of Clearwater, FL  
East Treatment Plant  
3141 Gulf To Bay Blvd  
Clearwater, FL 33759  
Contact: Katie  
727-462-6667
5. City of Dallas, TX  
Yard 1  
2900 Municipal Street  
Dallas, TX 75215  
Contact: Tim Hollon  
214-670-0922
6. City of Tampa  
Water Production Division  
7125 N. 30th Street  
Tampa, Florida 33610  
Contact: Leslie E. Hanley - Inventory Specialist 813-231-1301
7. Gloucester County Utilities Authority  
2 Paradise Road  
West Deptford, NJ 08066
8. City of Griffin  
Still Branch Reservoir  
2045 Flat Shoals Road  
Concord, GA 30206  
Contact: Richard Shurley  
770-229-6436
9. Dekalb County  
1300 Commerce Drive  
Decatur, GA. 30030  
Contact: David Hayes  
770-808-2900
10. Cobb County  
100 Cherokee Street  
Suite 410  
Marietta, GA. 30090  
Contact: Reyes Placencia  
770-591-3165
11. USACE, Baltimore  
Dalecarlia WTP  
5900 MacArthur Blvd NW  
Washington, DC 20315-0220  
Contact: John Peterson  
202-764-2727
12. City of Baltimore Public Works  
Montebello Filtration Plant  
3901 Hillen Road Baltimore,  
MD 21218  
Contact: Travis Minott  
410-463-7633
13. City of Danbury  
53 Newtown Rd.  
Danbury, CT 06810  
Contact: Bill Neville  
203-796-1637



The Public Health and Safety Organization

## NSF Product and Service Listings

These NSF Official Listings are current as of **Thursday, March 19, 2020** at 12:15 a.m. Eastern Time. Please [contact NSF](#) 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://info.nsf.org/Certified/PwsChemicals/Listings.asp?CompanyName=chemrite&>

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### NSF/ANSI/CAN 60 Drinking Water Treatment Chemicals - Health Effects

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#### Chemrite, Inc.

5202 Belle Wood Court

Suite 104

Buford, GA 30518

United States

877-828-1652

770-271-5578

Visit this company's website (<http://www.chemrite.com>).

**Facility :** # 4 USA

#### Sodium Permanganate[PO]

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
F2SP-15	Oxidant	298mg/L
F2SP-20	Oxidant	224mg/L
F2SP-40	Oxidant	112mg/L

[PO] The finished drinking water shall be monitored to ensure that levels of manganese  
do not exceed 0.05 mg/L.

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**Facility : # 5 USA**

**Blended Corrosion Inhibitor**

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
LOP-1000	Corrosion & Scale Control	32mg/L
LOP-1200	Corrosion & Scale Control	31mg/L
LOP-12000	Corrosion & Scale Control	29mg/L
LOP-1400	Corrosion & Scale Control	27mg/L
LOP-1600	Corrosion & Scale Control	26mg/L
LOP-1700	Corrosion & Scale Control	31mg/L

**Phosphoric Acid**

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
PA-5900	Corrosion & Scale Control	26mg/L

**Sodium Permanganate[1]**

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
F2SP20	Oxidant	125mg/L
F2SP40	Oxidant	50mg/L

[1] The finished drinking water should be monitored to ensure that the levels of manganese do not exceed .05 mg/L.

**Zinc Orthophosphate[ZN]**

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
LZO-7600	Corrosion & Scale Control	20mg/L
LZO-8000	Corrosion & Scale Control	22mg/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.

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**Facility : # 10**

**Potassium Permanganate[PO]**

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
K-Ox	Oxidant	50mg/L

[PO] The finished drinking water shall be monitored to ensure that levels of manganese do not exceed 0.05 mg/L.

**Sodium Permanganate**

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
F2SP-20[1]	Oxidant	176mg/L

[1] The finished drinking water should be monitored to ensure that levels of manganese do not exceed 0.05 mg/L.

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**Facility :** Andhra Pradesh, India

**Calcium Hypochlorite[CL]**

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
ProChlo	Disinfection & Oxidation	10mg/L
ProChlo Plus	Disinfection & Oxidation	10mg/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.

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## **Facility : # 8 USA**

### **Blended Corrosion Inhibitor**

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
LOP-1600	Corrosion & Scale Control	23mg/L

### **Blended Phosphates**

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
DOP-0200	Corrosion & Scale Control	12mg/L
DOP-0500	Corrosion & Scale Control	12mg/L
DOP-0600	Corrosion & Scale Control	11mg/L
DPP-2500	Corrosion & Scale Control	11mg/L
LOP-1000	Corrosion & Scale Control	31mg/L
LOP-1200	Corrosion & Scale Control	31mg/L
LOP-1400	Corrosion & Scale Control	22mg/L
LOP-1700	Corrosion & Scale Control	30mg/L
LOP-3300	Corrosion & Scale Control	61mg/L
LOP-3600	Corrosion & Scale Control	31mg/L
LOP-4500	Corrosion & Scale Control	28mg/L

### **Miscellaneous Corrosion Chemicals**

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
DSP-5500	Corrosion & Scale Control	18mg/L

### **Monosodium Orthophosphate**

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
DOP-0100	Corrosion & Scale Control	12mg/L

### **Phosphoric Acid**

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
PA-5900	Corrosion & Scale Control	24mg/L

### **Sodium Polyphosphates, Glassy**

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
LHP-6300	Corrosion & Scale Control	27mg/L
LHP-6400	Corrosion & Scale Control	36mg/L

### **Sodium Tripolyphosphate**

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
DOP-0300	Corrosion & Scale Control	12mg/L

### **Zinc Orthophosphate[ZN]**

<i>Trade Designation</i>	<i>Product Function</i>	<i>Max Use</i>
LZO-10200	Corrosion & Scale Control	15mg/L
LZO-10600	Corrosion & Scale Control	19mg/L
LZO-7600	Corrosion Control	20mg/L
LZO-8000	Corrosion Control	22mg/L

LZO-8300	Corrosion Control	26mg/L
LZO-8700	Corrosion Control	24mg/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.

Zinc Polyphosphate[ZN]		
Trade Designation	Product Function	Max Use
ZPP-9000	Corrosion & Scale Control	14mg/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.

Zinc Sulfate[ZN]		
Trade Designation	Product Function	Max Use
ZPL-0012	Corrosion Control	14mg/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.

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