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Solution Msds
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virus inside their
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hypochlorite solution

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How to Prepare 1%
Sodium Hypochlorite
Solution for
Disinfection, Cov19 post
lockdown Dental
practice

PORTABLE
SODIUM

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Sodium

HYPOCHLORITE /
BLEACH
DISINFECTANT
GENERATOR SPRAY
for HOME \u0026amp;
TRAVEL against
COVID19

Covid 19. How to
prepare sodium
Hypochlorite solution..A
~~solution of household
bleach contains 5.25%
sodium hypochlorite,
NaOCl, by mass.~~

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Sodium

~~Assuming that the~~
~~AUXYCHLOR~~
~~(Sodium Hypochlorite~~
~~Solution)~~

~~MULTIPURPOSE~~

~~Disinfectant solution~~
~~against Corona Virus.~~
~~HYPO-DVD) Handling~~
~~Sodium Hypochlorite~~
~~Safely Sodium~~
~~Hypochlorite: Bleach~~
~~Disinfectant (Viruses) |~~
~~Yoguely How To~~
~~Prepare 1% Sodium~~

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Sodium
Hypochlorite Solution
Solution Msds
How to
Use Calcium
Hypochlorite as a
Disinfectant How to
Clean a Driveway Like
a Boss | Pressure
Washing | Surface
Cleaning 2016 ERG
(Emergency Response
Guidebook) Video Can
~~Mixing Cleaning~~
~~Chemicals Kill You?~~

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Sodium

\$375 PRESSURE
WASHING JOB
RECAP (TIME
LAPSED) Power
Washing Driveway
HOW TO MAKE
BLEACH How To Mix
Bleach in 2020 -
Sodium Hypochlorite
SH for House Wash
How I Bid Large
Commercial Pressure
Washing Jobs \u0026
My Work Truck Office

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Setup

Making Bleach (Sodium Hypochlorite) from

Table Salt (Sodium

Chloride) How to make

Sodium Hypochlorite

thanks to a Solar Kit

Hazards of Calcium

Hypochlorite

What you NEED to

KILL COVID-19 |

Bleach \u0026amp; Water

Ratios to Disinfect

~~Sodium Hypochlorite~~

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Sodium

~~Bleach Production Plant~~

How to prepare
disinfect solution to

protect from Covid 19

~~Safety Data Sheets SDS~~

~~What Are They And Do~~

~~We Need Them?~~

SODIUM

HYPOCHLORITE

AGAINST COVID 19

|SODIUM

HYPOCHLORITE

MALAYALAM

|1%SODIUM

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Sodium

HYPOCHLORITE
SOLUTION | 4 1%
SODIUM

HYPOCHLORITE
PREPARATION

PREPARATION OF
1% HYPOCHLORITE
SOLUTION

C2. How to prepare 1%
Sodium Hypochlorite
solution to protect from
Covid -19 Adequate
Concentration of
Sodium Hypochlorite

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Sodium

for Endodontic
Irrigation Disinfect
and Clean Surfaces
for Covid-19: Soap,
Sodium Hypochlorite or
Hydrogen Peroxide ||
Practical Safety Measures
For Pharmacies and
Preparation of 1%
Sodium Hypochlorite
Solution P1 Sodium
Hypochlorite Solution
Msd

sodium hypochlorite

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Sodium

16%: 55mg/L sodium

hypochlorite 17%:

51mg/L sodium

hypochlorite 18%:

48mg/L sodium

hypochlorite 19%:

46mg/L sodium

hypochlorite 20%:

43mg/L NOTE: Any

product strength below

7% is not regulated by

TDG. Sanitizer Use: to

obtain 10 liters of a 200

mg/L solution as

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Sodium

available chlorine, use
16.7 mL of
Hypochlor-12 for

~~MATERIAL SAFETY
DATA SHEET Sodium
Hypochlorite 3-20%~~
SODIUM
HYPOCHLORITE
Version 1 Revision Date
31.07.2019 Print Date
05.02.2020 IS / EN
1/72 SECTION 1:
IDENTIFICATION

Page 14/67

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Sodium

OF THE SUBSTANCE
E/MIXTURE AND
OF THE COMPANY/
UNDERTAKING 1.1

Product identifier Trade
name : SODIUM

HYPOCHLORITE 1.2

Relevant identified uses
of the substance or
mixture and uses
advised against Use of
the Substance/ Mixture

~~SAFETY DATA~~

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Sodium

~~SHEET SODIUM~~

~~HYPOCHLORITE~~

Olis

Material Safety Data
Sheet. Sodium

Hypochlorite Solution,
4-6% ACC# 40179

Section 1 - Chemical
Product and Company
Identification: MSDS

Name: Sodium

Hypochlorite Solution,
4-6% Catalog Numbers:

SS290-1, SS290-4,

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Sodium

SS290-4LC Synonyms:

None Company

Identification: Fisher

Scientific ...

~~Material Safety Data
Sheet - Fisher Sci~~

Material Safety Data
Sheet Sodium

Hypochlorite Solutions,
1-5% w/v . Section 1 -
Chemical Product and
Company Identification
. MSDS Name: Sodium

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Sodium

Hypochlorite Solutions,
1-5% w/v . Catalog
Numbers: LC24630,
LC24640 . Synonyms:
Bleach solutions .

Company Identification:
LabChem Inc . 200
William Pitt Way .
Pittsburgh, PA 15238 .

Company Phone
Number: (412)
826-5230

~~Material Safety Data~~

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Sodium

~~Sheet Sodium~~

~~Hypochlorite~~
~~Solution Msds~~
~~Solutions~~

...

SAFETY DATA

SHEET: SODIUM

HYPOCHLORITE,

12.5% SODIUM

HYPOCHLORITE,

12.5% S437.50

INTEGRA Chemical

Company 24 Hour

Emergency Response:

CHEMTREC

800-424-9300 (Outside

Page 19/67

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Sodium

USA 703-527-3887)

1216 6th Ave N Kent

WA 98032 Phone:

253-479-7000

~~SAFETY DATA~~

~~SHEET: SODIUM~~

~~HYPOCHLORITE,~~

~~12.5%~~

Material Safety Data

Sheet Sodium

Hypochlorite Section 1:

Chemical Product and

Company Identification

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Sodium

Product Name : Sodium
Hypochlorite Synonym :
Chlorine Bleach,
Bleach, Soda Bleach,
Clorox; Sodium
Hypochlorite, Solution,
5% Available Chlorine,
: Hypochlorous acid,
sodium salt, solution

~~Material Safety Data
Sheet Sodium
Hypochlorite
Sodium hypochlorite~~

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Sodium

solutions release chlorine when in contact with acids or oxidizable materials, such as organic material or most metals.

Chlorine is a respiratory irritant, so respiratory protection is advised.

Environmental

Precautions Prevent material from entering waterways, sewers or confined spaces.

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Sodium

Hypochlorite

~~Sodium Hypochlorite~~

~~12-16% CTI SDS June~~

~~11, 2020~~

Sodium Hypochlorite

Solution 12% Pictogram

Signal word Danger

Hazard statements

H314 Causes severe skin
burns and eye damage.

H400 Very toxic to
aquatic life.

Precautionary

statements P260 Do not

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Sodium

breathe vapour/ spray.

P303+P361+P353 IF
ON SKIN (or hair):

Take off immediately all
contaminated clothing.

Rinse skin with water/
shower.

~~SAFETY DATA~~

~~SHEET Sodium~~

~~Hypochlorite Solution~~

~~12%~~

Sodium Hypochlorite,

5% w/v Safety Data

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Sodium

Sheet according to
Federal Register / Vol.
77, No. 58 / Monday,
March 26, 2012 / Rules
and Regulations
11/19/2013 EN
(English) 5/7 Sodium
Hypochlorite
(7681-52-9)

~~Sodium Hypochlorite,
5% w/v - LabChem Inc~~
Revised on 05/02/2016
Page 1 of 6 Safety Data
Page 25/67

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Sodium

Sheet Sodium

Hypochlorite 15% 1.
Solution MSDs

PRODUCT AND
COMPANY

IDENTIFICATION

Product Name: Sodium

Hypochlorite 15%

Synonyms/Generic

Names: Chlorine

Bleach, Bleach, Soda

Bleach, Chlorox;

Sodium Hypochlorite

Solution Product

Number: 5140 Product

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Sodium

Use: Industrial,
Manufacturing or
Laboratory use

Manufacturer:

Columbus Chemical
Industries, Inc.

~~Sodium Hypochlorite
15% - Custom Blended
Solutions~~

Soln of sodium
hypochlorite containing
0.45-0.50 g of the salt in
100 ml. Prepd by

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Sodium

diluting with distilled water a soln of sodium hypochlorite, adding a 5% soln of sodium bicarbonate, and adjusting to proper strength and concn according to procedure described in N.F. May be prepared also from 15.4 g chlorinated lime (30% available chlorine), 7.7 g anhydrous sodium

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Sodium

carbonate, and 6.4 g sodium bicarbonate per liter; this soln is then adjusted ... /Sodium hypochlorite soln, diluted/

~~Sodium hypochlorite |~~

~~NaOCl - PubChem~~

Sodium Hypochlorite

Product Names: Aqua

Guard Chlorinating

Sanitizer, Aqua Guard

Bleach, Liquid Chlorine

Read Book

Sodium

Solution, Liquid Bleach, Hypochlorite, Hypo and Chlorine Bleach. Listed Strengths: 10.5%, 12.5% and 15% CAS Number: 7681-52-9 Date MSDS Revised: August 2007 (previous revision 11/04)

~~Headquarters: 3901
NW 115 (305) 888-
2623 MATERIAL
SAFETY ...~~

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Sodium

SODIUM

HYPOCHLORITE

12.5% 910763 8 / 10

Acute oral toxicity :

sodium hypochlorite

LD50 rat: 5,230 mg/kg

Components Acute

dermal toxicity : sodium

hypochlorite LD50

rabbit: > 10,000 mg/kg

Section: 12.

ECOLOGICAL

INFORMATION

Product AS SOLD

Read Book

Sodium

Ecotoxicity

Environmental Effects :

Very toxic to aquatic
life. Product

~~SAFETY DATA~~

~~SHEET SODIUM~~

~~HYPOCHLORITE~~

~~12.5%~~

Revision date / valid
from 2017/09/11

MSDS code: MSHY100
700000000233 1/52 EN

SECTION 1:

Page 32/67

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Sodium

Identification of the
substance/mixture and
of the

company/undertaking

1.1. Product identifier

Trade name : SODIUM
HYPOCHLORITE

$\geq 10 - \leq 15\%$

Substance name :

sodium hypochlorite,

solution CAS-No. :

7681-52-9 EC-No. :

231-668-3

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Sodium

~~SAFETY DATA
SHEET according to
Regulation (EC) No.
1907/2006~~

MATERIAL SAFETY
DATA SHEET
SODIUM
HYPOCHLORITE
SOLUTION 1.

IDENTIFICATION

Trade Marks and
Synonyms Sodium hypo
chlorite, sodium salt of
hypochlorous acid,

Read Book

Sodium

sodium oxychloride

Chemical Name

Sodium hypo chlorite

Physical Form

Colourless to slightly

yellow liquid with

chlorine- like odour

Molecular Formula

NaOCl

~~SODIUM~~

~~HYPOCHLORITE~~

~~SOLUTION~~ Aditya

~~Birla Chemicals~~

Read Book

Sodium

Sodium Hypochlorite:

8% Sodium Hydroxide:

0.2% Chemical

Formula: NaOCl

Molecular Weight:

74.44 CAS Registry No:

7681-52-9 2.4 FIRST

AID MEASURES Skin:

Immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Get medical attention

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Sodium

Immediately. Wash
clothing before reuse.

~~SODIUM~~

~~HYPOCHLORITE~~

~~(NaOCl) PRODUCT~~

~~MATERIAL SAFETY~~

~~DATA ...~~

Sodium Hypochlorite

Solution, 2.5% (w/w)

NaOCl 7495.1

7495.1-1, 7495.1-16,

7495.1-32, 7495.1-55

1.2. Recommended Use

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Sodium

and Restrictions on Use
General Laboratory
Reagent 1.3. Details of
the Supplier of the
Safety Data Sheet Ricca
Chemical Company 448
West Fork Drive
Arlington, TX 76012
USA 888-467-4222
Company:

~~Safety Data Sheet~~

~~Fisher Sci~~

Hypochlorite solutions,

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Sodium

UN1791, PG II;

Hydrochloric acid solution, UN1789, PG

II; and; Sulfuric acid,

UN2796, PG II. a. No

more than four bottles,
securely closed with

threaded caps, may be
packed in each box. b.

Each empty bottle must
have a minimum weight
of not less than 140

grams and a minimum
wall thickness of not less

Read Book

Sodium

than 0.020 inch (0...

Solution Msds

~~UN 1791: Hypochlorite
solutions - Substance
information ...~~

Sodium Hypochlorite
(10 – 12%) Solution -
Dos and Don ' ts. Do
Not store liquid and dry
chemicals irrespective of
their compatibility
groupings. ... Do see
your Material Safety
Data Sheet (MSDS) if

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Sodium

you encounter any issues in handling, storage or use of chemical.

We are what we eat, but we also are what we use to clean our homes, pamper our skin, and decorate our rooms, according to Rene e Loux, accomplished raw

Read Book

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food chef, award-winning author, and host of Fine Living TV's Easy Being Green. In her new book, Easy Green Living, she applies her whole-foods philosophy to home, garden, and beauty routines. Renee Loux demonstrates that being green at home is easy, affordable, and better in every sense of the word.

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She discusses the daily choices we face that can keep the home, personal care, and beauty routines free of toxins.

She exposes the dirt on cleaning products and common hazardous ingredients and reveals her recommendations for greener options, including her "Green Thumb Guides" for choosing non-toxic, eco-

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smart, and human-friendly products.

Peppered with compelling and inspiring facts, Easy Green Living is full of "5 Step" lists, products and recipes for green cleaning, helpful charts, safer choices for every room, and inspirational advice so we can save the planet--one cleaning spritz at a time. As

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Recent special issues of Vanity Fair, Time, Newsweek, and other major publications have demonstrated, going green is an idea whose time has come. Whether addressing big-picture topics like renewable energy, or offering simple suggestions for everyday living, this complete lifestyle guide shows that healthier

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choices don't mean a radical or complicated life change--it is, after all, easy to be green.

Many Healthcare workers must deal on a daily basis with the transportation, preparation, storage, clean up, and disposal of cytotoxic drugs, which

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are used in chemotherapy because of their harmful effect on cancer cells. These drugs also have harmful effects on good cells, and they therefore pose a significant health risk to those who work with them. Yet there is little safety and health information available about them, and what information is available

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is scattered across a vast array of literature. The Safety and Health Handbook for Cytotoxic Drugs collects this information so that healthcare workers can better understand the drugs they work with and the safety and health procedures that should be followed. In it, author Samuel J. Murff presents comprehensive

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technical and procedural information on 106 of the most common cytotoxic drugs. The book provides guidance on quickly dealing with spills, reducing unnecessary exposure, and complying with pertinent regulations and standards in order to better equip healthcare workers to

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maintain a safe work environment.

This sixth part of the multi-volume Handbook of Detergents focuses on the production of surfactants, builders and other key components of detergent formulations, including the various multi-dimensional aspects and implications

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on detergent
formulations and
applications
domestically,
institutionally, in
industry and agriculture,
with all the
environmental
consequences involved.
Thus, Part F constitutes
a comprehensive treatise
of the multi-dimensional
issues relating to this
industry production

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technology, emphasizing the alignment of scientific knowledge and up-to-date technological and technical know-how with the relevant contemporary applied practice. An international effort and industry-academia collaboration, this volume features expert contributions, focusing on the contemporary

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state-of-the-art
concerning the many
facets of the production
of detergents and
surfactants. Thus, the
Handbook of
Detergents, Part F –
Production, deals with
the production of
anionic, cationic,
nonionic, and
amphoteric surfactants,
key builders, bleaching
and whitening agents,

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enzymes and other components of detergent formulations in different contexts, gauges and related concerns, and discusses various technological procedures of production processes involving the components of surfactants and detergents.

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Rely on this best-selling laboratory manual to provide the hands-on practice you need to confidently perform the most common to complex respiratory procedures for class and clinical. Step-by-step instructions with detailed diagrams and illustrations seamlessly guide you through every procedure. Completely

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revised and updated, the 3rd Edition reflects the latest technologies and standards of care, including the most current respiratory equipment.

Concepts in Sterile Preparations and Aseptic Technique examines the current standards and best practices for sterile

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compounding, along with the fundamentals of aseptic technique, in a manner accessible to pharmacy and pharmacy technician students and professionals. Beginning with a review of foundational calculations and microbiological considerations, this resource reviews

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compatibility, stability, engineering controls, and quality assurance and control, with pertinent information from USP Chapter incorporated throughout. With engaging case studies, tips, alerts, and accompanying video tutorials, this text facilitates student learning through a

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robust companion website for students as well as helpful instructor resources. Video

Tutorial Topics and Procedures: HLFW Cleaning, Hand Washing, Garbing, Sterile Glove, Attaching Needle to Syringe, Accessing a Vial, Equal Pressure (Milking), Equal Pressure (Reverse Milking), Removal of

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Air Bubbles, Ampule
Breaking, Using a Filter
Needle, Using a Filter
Straw, Reconstituting a
Vial, Uncapping and
Recapping a Needle,
Capping a Syringe,
Priming Infusion Set,
Positive Pressure,
Negative Pressure,
Workflow,
Incompatibility,
Fingertip Testing
Instructor Resources:

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Instructor's Manual
including Lab Activities
and Supply List, Answer
Key for Review

Questions and Case
Studies, PowerPoint
Presentations with 375
slides, Test Bank with
189 Multiple Choice,
Fill-in-the-Blank, and
Short Answer questions.

Student Resources:
Navigate Companion
Website, including:

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Videos, Quizzes,
Interactive Glossary,
Interactive Flashcards,
Crossword Puzzles,
Matching Exercises,
Web Links Each new
text includes an online
access code to the
Navigate Companion
Website. Electronic and
eBook formats may not
include access to the
Navigate Companion
Website. Access may

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also be purchased
separately.

Environmental and
Technical Information
for Problem Spills
manuals provide
detailed information on
chemical substances.
This information is
intended to assist the
reader in designing
countermeasures for
spills and to assess their

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Sodium Hypochlorite Solution Msds

impact on the environment.

In its recent investigation of chemical reactivity accidents, the US Chemical Safety Board noted a gap in technical guidance and regulatory coverage. This volume closes the gap in technical

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guidance, helping small and large companies alike identify, address, and manage chemical reactivity hazards. It guides the reader through an analysis of the potential for chemical reactivity accidents to help prevent fires, explosions, toxic chemical releases or chemical spills. This volume is applicable to

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processes at any scale and is particularly useful for chemists, safety managers, and engineers involved in scale-up. An enclosed CD-ROM provides portable checklists, analysis tools, and a list of additional references. Note: CD-ROM/DVD and other supplementary materials are not included as part

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Hypochlorite
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