

Div

Manufacturer's Information

Manufacturer's Name: THE CLOROX CO
Post Office Box: N/K
Manufacturer's Address1: 7200 JOHNSON DR
Manufacturer's Address2: PLEASANTON, CA 94566
Manufacturer's Country: US
General Information Telephone: 415-847-6100/510-847-6111
Emergency Telephone: 415-847-6100/510-847-6111
Emergency Telephone: 415-847-6100/510-847-6111
MSDS Preparer's Name: N/P
Proprietary: N
Reviewed: Y
Published: Y
CAGE: CLORO
Special Project Code: N

Item Description

Item Name: DISINFECTANT DETERGENT,SPECIFIC
Item Manager: GSA
Specification Number: O-D-1276
Type/Grade/Class: NK
Unit of Issue: GL
Unit of Issue Quantity: 6
Type of Container: NK

Preparer Information

Preparer's Name: THE CLOROX CO
Post Office Box: N/K
Preparer's Address1: 7200 JOHNSON DR
Preparer's Address2: PLEASANTON, CA 94588
Preparer's CAGE: CLORO
Assigned Individual: Y

Contractor Information

Contractor's Name: THE CLOROX CO
Post Office Box: N/K
Contractor's Address1: 7200 JOHNSON DR
Contractor's Address2: PLEASANTON, CA 94588
Contractor's Telephone: 415-847-6100
Contractor's CAGE: CLORO

Section 2 - Composition/Information on Ingredients PINE-SOL CLEANER

Ingredient Name: AMMONIUM HYDROXIDE, AQUA AMMONIA *98-2*
Ingredient CAS Number: 1336-21-6 **Ingredient CAS Code:** M
RTECS Number: BQ9625000 **RTECS Code:** M

=WT: =WT Code:
=Volume: =Volume Code:
>WT: >WT Code:
>Volume: >Volume Code:
<WT: <WT Code:
<Volume: <Volume Code:
% Low WT: % Low WT Code:
% High WT: % High WT Code:
% Low Volume: % Low Volume Code:
% High Volume: % High Volume Code:
% Text: N/K
% Enviromental Weight:
Other REC Limits: 25 PPM
OSHA PEL: N/K OSHA PEL Code: M
OSHA STEL: OSHA STEL Code:
ACGIH TLV: 25 PPM ACGIH TLV Code: M
ACGIH STEL: N/P ACGIH STEL Code:
EPA Reporting Quantity: 1000 LBS
DOT Reporting Quantity: 1000 LBS
Ozone Depleting Chemical: N

Ingredient Name: BENZOIC ACID *98-2*
Ingredient CAS Number: 65-85-0 Ingredient CAS Code: M
RTECS Number: DG0875000 RTECS Code: M
=WT: =WT Code:
=Volume: =Volume Code:
>WT: >WT Code:
>Volume: >Volume Code:
<WT: <WT Code:
<Volume: <Volume Code:
% Low WT: % Low WT Code:
% High WT: % High WT Code:
% Low Volume: % Low Volume Code:
% High Volume: % High Volume Code:
% Text: N/K
% Enviromental Weight:
Other REC Limits: N/K
OSHA PEL: N/K OSHA PEL Code: M
OSHA STEL: OSHA STEL Code:
ACGIH TLV: N/K ACGIH TLV Code: M
ACGIH STEL: N/P ACGIH STEL Code:
EPA Reporting Quantity: 5000 LBS
DOT Reporting Quantity: 5000 LBS
Ozone Depleting Chemical: N

Ingredient Name: ISOPROPANOL (ISOPROPYL ALCOHOL), 2-PROPANOL, DIMETHYL CARBINOL (IARC-GROUP 3) *98-2*
Ingredient CAS Number: 67-63-0 Ingredient CAS Code: M
RTECS Number: NT8050000 RTECS Code: M
=WT: =WT Code:
=Volume: =Volume Code:

<Volume: <Volume Code:

% Low WT: % Low WT Code:

% High WT: % High WT Code:

% Low Volume: % Low Volume Code:

% High Volume: % High Volume

Section 5 - Fire

Net Property Weight for Ammo:
Boiling Point: Boiling Point Text: N/K
Melting/Freezing Point: Melting/Freezing Text: N/K
Decomposition Point: Decomposition Text: N/K
Vapor Pressure: N/K Vapor Density: N/K
Percent Volatile Organic Content:
Specific Gravity: 0.987
Volatile Organic Content Pounds per Gallon:
pH: 3-4
Volatile Organic Content Grams per Liter:
Viscosity: N/P
Evaporation Weight and Reference: N/K
Solubility in Water: DISPERSIBLE
Appearance and Odor: CLEAR AMBER LIQUID W/CHARACTERISTIC ODOR
Percent Volatiles by Volume: N/K
Corrosion Rate: N/K

Section 10 - Stability & Reactivity Data
PIN

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