

Material Safety Data Sheet

Disinfecting Phone Wipes

Dust

1. Chemical Product and Company Identification

Product Trade Name: DUST-OFF® Disinfecting Phone Wipes Chemical Family: Chlorhexidine Gluconate Solution

DUST-OFF® CLEANING WIPES

FSP Model No: DDFT, DCPW, DDFT2

Chemical Manufacturer: Nice-Pak

(NP ISO 9001CERTIFIED)

Address: Two Nice Pak Park

Orangeburg, NY 10762-1376

USA

Phone: 1-845-365-1700

Product Manufacturer: Falcon Safety Products, Inc.

Address: 25 Imclone Drive

Branchburg, NJ 08876

Phone: 1-908-707-4900

Emergency Telephone USA: (800) 498-7192

2. Composition/Information on Ingredients

Material	%	Units	TLV	PEL	CAS#
Isopropyl Alcohol	8	400 PPM	N/A	N/A	67-63-0
Quaternary Ammonium CMPD	<1	N/A			27479-28-3

3. Hazard Identification

Skin:May cause irritationEyes:May cause irritationInhalation:Minimum effect

Ingestion: Not normal route of entry

4. First Aid Measures

Skin contact: If Rash or Irritation Develops, Discontinue Use

Ingestion: Consult Physician

Eye contact: Flush with Cool water for 15 Minutes

Target Organs:None KnownInhalation:Remove to fresh airKnown Carcinogen:None Known

5. Firefighting Measures

Flash Point: 39°C (103°F)
Flammable Limits in Air: LEL/UEL: .NA/NA
Extinguishing Media: Water, Foam

Special Fire Fighting Procedures: Treat Product as Combustible

Fire and Explosion Hazards: None

6. Accidental Release Measures

Spill Control: Pick up with Absorbent.

Waste Disposal: Treat as Flammable Liquid. Obey Local State and Federal Regulations

Handling and Storage: Avoid High Heat and Sources of Ignition.

7. Exposure Controls/Personal Protection

Respiration: Use NIOSH Approved Respirator when handling bulk liquid if exposure level is

exceeded.

Ventilation:RecommendedProtective gloves:Recommended

Eye protection: Wear safety goggles if there is a potential for splashing

Hygienic practices: Observe good housekeeping practices

Other: None

8. Physical and Chemical Properties

Boiling Point 83°C (181°F)

Vapor Density
N/A
Vapor Pressure
N/A
PH
N/A
Solubility in Water
Specific Gravity (H²0=1)
N/A
Complete

Appearance and Color Towelette Saturated with Clear Liquid

% Volatile by Volume N/A

Odor Citrus Odor

Evaporation Rate N/A

9. Reactivity

Chemical Stability:Material in stableConditions to Avoid:None Known

Incompatibility: Anionic Surfactant, Soaps

Decomposition: None Known

Polymerization: Polymerization will not occur

Product does not react with Formaldehyde

10. Transportation Information

Proper Shipping Name: Non-Hazardous Material

DOT Shipping Classification: Domestic Ground Transportation

DOT Shipping Name: N/A
Technical Shipping Name: N/A

DOT Shipping Classification: Domestic Ground Transportation. DOT Not Regulated

 $\begin{array}{lll} \textbf{DOT ID No:} & N/A \\ \textbf{DOT Label Requirement:} & N/A \\ \textbf{UN/NA Number Regulations:} & N/A \\ \textbf{Reportable Quantity:} & N/A \\ \end{array}$

11. Other Information

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Signature	Printed Name	Title	Revision Date