

PRODUCT SAFETY DATA SHEET

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION

PRODUCT NAME	D3 LEMON	CODE NUMBER 02
COMPANY DETAILS	SALES ENQUIRES AND TECHNICAL ADVICE:- NOTTINGHAM CLEANING SUPPLIES LTD UNIT 6A, CRIFTIN ENT CENTRE, EPPERSTONE, NOTTINGHAM	

This Data Sheet Contains All Safety & Technical Data Relevant to Ottimo Manufactured Products

2.COMPOSITION/INFORMATION ON INGREDIENTS

Common Chemical Name of Ingredients	Benzalkonium Chloride	Nitritoltracetic acid trisodium salt	Dipropylene Glycol	Amphoteric Surfactant
Alternative Names	BAC 80	NTA	DPG	AMA
Hazard Symbol	Corrosive	Harmful	N/A	Irritant
Risk Phrases	R21/22 R50 R34	R22 R36	N/A	R36
CAS Name and Number		5064-012	25265-71-8	944441-92-6
EINECS No.			246-770-3	305-318-6

3. HAZARDS IDENTIFICATION

Most Important Hazard	Irritating to eyes and skin
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4 FIRST AID MEASURES

Eye Contact	Flood with water eye open. Seek medical advice.	
Skin Contact	Wash with water. Remove contaminated clothing.	
Inhalation	N/A	
Ingestion	Drink water. Do not induce vomiting. Seek medical advice.	
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4. FIRST AID MEASURES CONT...

Note for Doctors	Irritating to skin & eyes. Can cause irritation to breathing and ingestion. No long term effects if treated immediately.
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5. FIRE FIGHTING MEASURES

Extinguishing Media	N/A
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6. ACCIDENTAL RELEASE MEASURES

Personnel Precautions	Wear gloves and eye protection
Environmental Precautions	If spillage causes contamination of water courses, drains or vegetation, inform relevant authorities.
Methods for Cleaning Up	Small spillage, mop up using clean water. Large spillage, contain using sand Removal may be done by licensed waste disposal.

7. HANDLING AND STORAGE

Handling	Wear gloves, eye protection. Provide eye baths or eye washes
Storage	Store upright in a cool place with lids on tight

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Personal Protective Equipment	PVC Gloves Eye Glasses
Occupational Exposure Limits	N/A

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Pink Clear Liquid	
Odour	Lemon Fragrance (1%)	
Specific Gravity	1.04	TYPICAL
% Activity	N/A	TYPICAL
% Solids	14%	TYPICAL
Available Chlorine	N/A	TYPICAL
pH	9.5	TYPICAL
Solubility	Complete in Water	
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9. PHYSICAL AND CHEMICAL PROPERTIES CONT.....

Boiling Point °C	N/A
Flash Point	N/A
Flammability	N/A
Auto Flammability	N/A

10. STABILITY AND REACTIVITY

Stability	Up to 1 year
Conditions to Avoid	N/A
Materials to Avoid	
-Acids	All
-Alkalis	N/A
Oxidising Agents	N/A
Other Chemicals	DO NOT MIX WITH OTHER CLEANERS OR CHEMICALS
Hazardous Decomposition Products	N/A

11. TOXICOLOGICAL INFORMATION

Effect of Substance	
- On Eyes	Will cause irritation
- On Skin	Will cause irritation
- By Skin Absorption	N/A
- By Ingestion	May cause irritation to mouth etc
When Inhaled (acute effect)	May cause irritation to nose, throat
When Inhaled (chronic effect)	N/A

12. ECOLOGICAL INFORMATION

	N/A
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13. DISPOSAL CONSIDERATIONS

Spillage	Mop with Water
Waste	

14. TRANSPORT INFORMATION

UN Number	N/A
Hazard/Symbol Letter	N/A
Packing Group	N/A

15. REGULATORY INFORMATION

Hazard/Symbol Letter	Irritant XI
Risk Phrases	(R36 38) Irritating to eye and skin. Contact with acids liberates toxic gas
Safety Phrases	(S2 24/25 26 28) Keep out of reach of children. Avoid contact with skin and eyes. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. After contact with skin wash immediately with plenty of water.

16. OTHER INFORMATION

Pack Size	5 Litres
Uses	Use in kitchen and bar areas for cleaning and disinfecting table tops, floors, walls, worktops, fridges, slicing machines, etc., also can be used anywhere cleaning and disinfecting is required
Product Description	Bioside is non tainting and made specially for cleaning and disinfecting in areas where a high degree of cleanliness is required. At a dilution of 1-100 and 1-50 Bioside HSC kills or inhibits the growth of the following organisms: Escherichia Coli, Pseudomonas Aeruginosa, Staphylococcus Aureus, Salmonella Enteritidis. Passes BS.6471 at a dilution of 1 part Bioside to 250 parts water.
Training Advice	It is advised all employees read both labels and data sheets.
Quality Assurance	Ottimo Supplies Ltd. Conform to ISO Quality Assurance

Data used to Compile Data Sheets Taken From Suppliers Information

The Information Contained in this Data Sheet Is Relevant For COSHH Assessment And Health & Safety.
We Take No Responsibility For Users Work Place Risk Assessments

The Information Contained In The Data Sheet Is Given In Good Faith And To The Best Of Our Knowledge But
No Guarantee, Implied Or Otherwise Is Made.

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