

HEALTH & SAFETY DATA SHEET

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| 1. IDENTIFICATION OF PREPARATION / COMPANY DETAILS | |
| PRODUCT ID:- CR 21 | PRODUCT NAME:- SUPER LEMON CONCENTRATE |
| Company details:- | Craftex Cleaning Systems, 66 - 68 Priory Bridge Road, Taunton, TA1 1QB. Telephone:- 01823 332696 |
| Intended Use:- | Perfume additive to mask unpleasant smells and freshen the atmosphere when cleaning. |

2. COMPOSITION / INFORMATION & INGREDIENTS

| Ingredients of note / CAS No. | Approx. Conc. | Classification | R phrases |
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| Aldehyde C8 | <5% | Irritant | R10; R36/38 |
| Camphene | <5% | Irritant | R36 |
| Citral | <25% | Irritant | R38; R43 |
| Citralthal | <5% | Irritant | R10; R38 |
| Citronellol | <5% | Irritant | R38; R43; R51/53 |
| Citronellyl Acetate A | <5% | Irritant | R38 |
| Geraniol | <5% | Irritant | R38; R43 |
| Nitrile | <5% | Dangerous / environment | R52/53 |
| Orange Terpenes | <25% | Harmful / Dangerous / env. | R10; R38; R50/53; R65 |
| Terpineol | <25% | Irritant | R38 |
| Turpentine oil | <25% | Harmful / Dangerous / env. | R10; R20/21/22; R36/38; R43; R51/53; R65 |

3. HAZARDS IDENTIFICATION

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| <p>OVERALL CLASSIFICATION:- HARMFUL [R38 – irritating to skin]; [R43 – May cause sensitisation by skin contact]; [R65 – Harmful – may cause lung damage if swallowed]; [R10 – Flammable];</p> <p style="text-align: center;">DANGEROUS FOR THE ENVIRONMENT [R51/ 53 – Toxic to aquatic organisms, may cause long term adverse effects in the aquatic environment]</p> |
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4. FIRST AID MEASURES

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| EYES:- | Irrigate copiously with clean, fresh water for at least 15 minutes and obtain medical attention if symptoms persist. |
| INHALATION:- | Move to fresh air, seek medical advice. |
| SKIN:- | Wash skin thoroughly with plenty of water. Remove contaminated clothing & wash before re-use. If irritation persists, seek medical attention. |
| INGESTION:- | If accidentally swallowed, wash out mouth with water & obtain medical advice. |
| Note:- Where a doctor is consulted, provide this Safety Data Sheet. | |

5. FIRE FIGHTING MEASURES

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| FLAMMABLE. | |
| Suitable Extinguishing media:- | Use Foam, dry powder, CO ₂ . |
| Extinguishing media which must not be used for safety reasons:- | Avoid using water jet / large quantities of water |
| Special Protective Equipment for Fire fighters:- | Self contained breathing apparatus. |
| Further information:- | Gives off irritant fumes if involved in conflagration. |

6. ACCIDENTAL RELEASE MEASURES

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| Methods for Clean up:- | Eliminate ignition sources and ensure adequate ventilation of spill area. Avoid excessive inhalation of vapour & avoid contact with substance. Wear PPE as specified in section 8. Contain and collect spillage using sand or inert powder. Place in a container for disposal in accordance with local authority Regulations. |
| Environmental Precautions:- | Do not allow to enter drains, surface / ground water or soil. |

7. HANDLING & STORAGE

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| Handling:- | Read the Product instruction label before use. Prevent skin and eye contact. Ensure adequate general ventilation and / or exhaust ventilation in areas of work. Use only in recommended concentration. Wear personal protective equipment as shown in section 8. Never return used product to the container. Do not drink, eat or smoke while handling. Practice good personal hygiene. |
| Storage:- | Do not mix with any other chemicals other than those advised on the product label or by Craftex representatives. Store upright between 5 & 25°C in a dry well ventilated place, in original container. Keep tightly closed. |

| 8. EXPOSURE CONTROLS / PERSONAL PROTECTION | |
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| HAND:- | Protective Gloves (eg:- Nitrile) |
| EYES:- | Goggles |
| SKIN:- | Overall |
| RESPIRATORY:- | Ensure good standard of ventilation is maintained. Avoid excessive inhalation of concentrated vapours. |
| Occupational Exposure Standard (OES):- | |

| 9. PHYSICAL & CHEMICAL PROPERTIES | |
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| Appearance:- | Clear golden colour |
| pH:- | Not determined |
| Flammability:- | Flammable [flash point 46 degrees C] |
| Solubility:- | Insoluble in water; soluble in ethanol. |
| Odour:- | Strong citrus lemon |

| 10. STABILITY & REACTIVITY | |
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| Conditions to Avoid:- | Heat. |
| Materials to Avoid:- | Avoid contact with strong acids, alkalis or oxidising agents. |
| Hazardous Decomposition Information:- | Irritant fumes may be released if involved in conflagration. |

| 11. TOXICOLOGICAL INFORMATION | |
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| No significant health hazard when used as directed. OVEREXPOSURE SYMPTOMS:- | |
| Eye contact:- | Irritation. |
| Ingestion:- | Irritation of the mouth and digestive tract |
| Skin contact:- | Irritation and possible sensitisation. |
| Inhalation:- | Irritant effects to the nose and upper respiratory tract. |

| 12. ECOLOGICAL INFORMATION | |
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| Ecological Information on ingredients:- May be toxic to aquatic organisms - do not allow to drain into rivers or ponds. | |

| 13. DISPOSAL CONSIDERATIONS | |
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| Contain & prevent from entering watercourses. Spillages:- collect & place in a container for disposal by a licensed waste contractor in accordance with local authority Regulations. | |

| 14. TRANSPORT INFORMATION | |
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| Shipping Classification / Information: Road [CDG-R):- class 3 / packing group III; Air [IATA):- class 3 / packing group III; Sea [IMDG):- class 3 / packing group III. UN No: UN1169. | |

| 15. REGULATORY INFORMATION | |
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| Hazard Symbol: | IRRITANT. |
| Risk Phrases: | [R38 – irritating to skin]; [R43 – May cause sensitisation by skin contact]; [R10 – Flammable] |
| Safety Phrases: | S24 – Avoid contact with skin; S37 – Wear suitable gloves. |

| 16. OTHER INFORMATION | |
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| The Provision of Safety Data Sheets is a requirement for certain substances / preparations under Regulation 6 of the Chemicals (Hazard Information and Packaging for Supply) Regulations (normally abbreviated to "CHIP"). Additionally provision of information is required under the Health & Safety at Work Act 1974. | |
| Always read the product label. Handle and apply only as recommended. | |
| Users of products supplied by Craftex Cleaning Systems should carry out a risk assessment in order to establish appropriate measures to ensure that working practices and control measures are in accordance with the Control of Substances Hazardous to Health Regulations. | |
| All information is based on results gained from experience and testing and is believed to be accurate, but is given without acceptance of liability for loss or damage attributable to reliance thereon, as conditions of use lie outside our control. Users should always carry out sufficient testing to establish the suitability of products for their intended applications. | |