# COSHH ASSESSMENT Citop Zero Washing Up 1Lt / 5Lt

## STEP 1 - ASSESSMENT DETAILS

| | | |
|---|---|---|
| Hazard Control Ref: | CCE-007 | Supplier: |
| Issue Number: | 06 | Greenspeed<br>2280 CG Rijswijk, NL<br><br>03451 302230 - UK customer careline |
| Date Completed: | 04 June 2025 | |
| Employee consultation and involvement: | Diego Guerrero | |
| Re-Assessment Due*: | Two years from above date. | |
| Assessment Completed By: | Health & Safety Manager | Emergency Telephone Number:<br>NHS Medical toxicology information service: 111 (24 hours)<br>Emergency: 999 |

## STEP 2 - PROCEDURES BEFORE STARTING TASK

| Read C.O.S.H.H. Assessment | Dilute Chemicals to Manufactures Instructions | Training and Knowledge Company safety Site - induction form: F039 | Trained Employees with Appropriate PPE Only to Use This Product. | Perform Visual Check of Equipment and Area to be cleaned | Place Warning Signs at Access/Egress Point |
|---|---|---|---|---|---|
| ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |

## STEP 3- PRODUCT SUMMARY & CLASSIFICATION LABELLING

| | | | |
|---|---|---|---|
| Product: Name: | Citop Zero Washing Up | Symbol (s): |  |
| Hazard Classification:<br><br>Container Size: | H318 Eye Dam. Cat 1<br><br>1Lt / 5Lt | Is There a Maximum Exposure Limit (MEL) or Occupation Exposure Limits (OEL): | - |
| Physical Properties: | Physical state: Liquid / Odour: None<br>Colour: Slightly Yellow | Emergency Fire Procedures: | CO2, foam, powder, sprayed water |
| Product Use: | Concentrated washing- up liquid without perfume.<br>USE as per manufacturer instructions | Typical Duration of Use: | 1 – 4 hour (S) |

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| | | | |
|---|---|---|---|
| Typical Method of Use: | | | |
| Storage: | Keep in a sealed container in a closed, frost-free, ventilated room.<br>Do not store <0°C and >50°C. | Dilution Ration: | ✓ Add 4-8 ml of to 5L of warm water. |
| Spillage/Accidental Release: | Contain released substance, store into suitable containers. If possible, remove by using absorbent material. Do not allow to flow into sewers or open water. | Additional information: | ***pH-value: 4 (concentrated product))***<br>Ensure adequate ventilation, especially in confined areas<br>Avoid contact with eyes<br>Incompatible materials: Acids, alkalines, oxidants, reductants |

## STEP 4 - TOXOCOLOGICAL INFORMATION

| | | | |
|---|---|---|---|
| EYES: | Caustic, redness, blurred vision, pain, serious eye damage | INGESTION: | Diarrhoea, headache, abdominal cramps, sleepiness, vomiting |
| SKIN: | Does not present an acute toxicity hazard based on known or supplied information | INHALATION: | Does not present an acute toxicity hazard based on known or supplied information |

## STEP 5 - PERSONAL PROTECTIVE EQUIPMENT (PPE) to be used: None specific use

## STEP 5.1 - PERSONAL PROTECTIVE EQUIPMENT (PPE) to be used on exceptional concentrations and exposure (such as warehouses etc)

|  Apron |  Goggles |  Glasses |  Wellingtons |  Boots |  Overall |  Fume Mask |  Dust Mask |  Rubber |  Protective |
|---|---|---|---|---|---|---|---|---|---|
| | ✓ | | | | ✓ | ✓ | | ✓ | |

## STEP 6 - EMERGENCY, FIRST AID & DISPOSAL MEASURES

| | | | |
|---|---|---|---|
| EYES: | Rinse first with plenty of water, if necessary seek medical attention. | INGESTION: | Do NOT induce vomiting. Clean mouth with water and drink afterwards plenty of water. Get medical attention |
| SKIN: | Rinse with water | INHALATION: | In case of serious or continuous discomforts: remove to fresh air and seek medical attention. |
| DISPOSAL ARRANGEMENTS: | | | |
| Observe safe handling precautions and local legislation. | | | |

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STEP 7 - RISK ASSESSMENT (likelihood X Severity = Risk)

| CATEGORY | HAZARD | POTENTIAL HARM | Likelihood | Severity | Risk before Controls | Risk After Controls | COMMENTS |
|---|---|---|---|---|---|---|---|
| STORAGE | UNLOCKED STORES / OPEN BOTTLES / SPILLAGES/ ACCIDENTAL MIXING | Contact / Absorption / Inhalation / Ingestion<br>Operatives / Occupiers / visitors | 4 | 3 | 12 | 3 | H&S Induction training and awarness<br>Lock stores and cupboards<br>Reporting and monitoring in place<br>Tollbox talk programme in place<br>Competent supervision<br>Trainied operatives / PPE |
| HANDLING | Inhalation, Ingestion, Absorption, Direct entry<br>Contact | May result in skin redness or mild irritation<br>Eye Irritation or damage | 4 | 3 | 12 | 3 | Relevant PPE available, Induction form signed, competent Supervision<br>Product Guides & Technical info available on site as wall charts (Pictograms)<br>Toolbox talks and safety briefings to highlight awareness. |
| DURING USE | Inhalation, Ingestion, Absorption, Direct entry<br>Contact, poor ventilation | skin contact<br>exposure may result in skin redness / eye Irritation | 4 | 2 | 8 | 2 | Short use / duration, reporting any abnormalities<br>No eating or drinking inforce and supervised<br>Suitable gloves and eye protection should be worn to protect from chemicals.<br>Toolbox talks and safety briefings to highlight awareness<br>H&S Site Induction and refresh training in place |
| OVERALL RISK RATING BEFORE CONTROL: 10.6 | | | Very Low | Low | Medium | High | COMMENTS |
| | | | | | ✓ | | |
| OVERALL RISK RATING AFTER CONTROL: 2.7 | | | Very Low | Low | Medium | High | |
| | | | ✓ | | | | |

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| LIKELIHOOD | SEVERITY | INTERPRETATION |
|---|---|---|
| 1. IMPROBABLE OCCURRENCE<br>2. REMOTED OCCURRENCE<br>3. REASONABLY PROBABLE OCCURRENCE<br>4. VERY LIKELY OCCURRENCE<br>5. ALMOST CERTAIN OCCURRENCE | 1. SLIGHT: NO INJURY or Injury requiring first Aid treatment<br>2. MINOR: INJURY requiring medical treatment with absence from 3 days to 3 weeks<br>3. MODERATE: Injury illnes resulting in temporary disibility (eg. fractures) and absence over 3 weeks<br>4. SERIOUS: Severe injury or permanent disibility (e.g loss of limb, sight) property and equipment damage<br>5. MAJOR: Immidiate danger exist, capable of causing death, loss or damage on a wide scale and serious business disruption (e.g. Explosion, fire, structural damage, etc.) | 4 and below very Low risk = No further action, but ensure controls are maintained an review<br>5 to 8 Low risk = Risk Can be tolerated or for only short term. Plan introduction of meassures with a define time period<br>9 to 15 Medium Risk = Planned and introduce further control measures to mitigate the risk within a time scale<br>16 and Above = Stop activity and immediate action |

## STEP 8 - ADDITIONAL RISK FACTORS

| New or Un-Trained Employees | Pregnant Women | Visitors/Contractors/ Members of The Public | Slip Hazards | Unsafe Handling/Storage |
|---|---|---|---|---|
| ✓ | ✓ | ✓ | | ✓ |

## STEP 9 - HEALTH SURVELLAINCE & MONITORING

| | |
|---|---|
| Arrangements for monitoring compliance (including maintenance of control measures): | • Ongoing training<br>• Tool-box-talks<br>• Presentations (via tablets on-site or DVD at offices)<br>• Quality & Health/Safety site inspections<br>• Auditing process<br>• Management monitoring |

## STEP 10 - ASSESSMENT FOLLOW UP & REVIEW

| Following this assessment: | Review of assessment: |
|---|---|
| Employees/workers must have been informed of:<br>• The names of substances they may be exposed to;<br>• The risks to health created by exposure;<br>• Any relevant occupational exposure standard, maximum exposure limit or similar self-imposed (in-house) work standard that applies to the substance;<br>• Any information contained on any Safety Data Sheet which relates to the substance;<br>• The significant findings of this assessment;<br>• What precautions to take to protect themselves and others;<br>• The results of any health surveillance; and<br>• The results of any monitoring of exposure. | This assessment must be reviewed/updated :<br>• As part of planned review<br>• If alternative cleaning product/substances are used<br>• If alternative methods or processes are used<br>• Upon client request<br>• Changes to the COSHH, and other relevant, regulations<br>• After consultation with workers or other interested parties<br>• After an accident, incident, near miss or dangerous occurrence |

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