



## PRODUCT DATA SHEET

### SOLV CLEAN CITRUS

Issue Date: 17/10/2025

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#### 1. General Description

- Solv Clean Citrus is an intensive cleaner that removes oil, grease and fat.
- Solv Clean Citrus has a pH of between 12 & 14 and contains solvents which makes it effective on oily dirt, grime and synthetic dirt.

#### 2. Advantages and Features

- Solv Clean Citrus is very effective at removing heavy dirt deposits on floor surfaces.
- Solv Clean Citrus emulsifies grease and oil rapidly.
- Solv Clean Citrus is more environmentally friendly as it contains plant extracts and is fully bio-degradable.

#### 3. Application

- Above the floor surfaces: Damp wiping with a microfiber cloth and spray bottle application.
- Above the floor surfaces heavy dirt: Spray bottle application with a hand pad and scrub in a circular motion. (Take care on sensitive surfaces not to use the hand pad)
- Floors – maintenance: 5% - 10% dilution with mop and bucket usage or spray mopping.
- Floors – intensive: 10% - 15% dilution with mop and bucket, spray mopping or single disc scrubbing.
- The area should be well rinsed after using Solv Clean Citrus.

#### 4. Product Technical Information

- Active Ingredients:
  - Anionic & non-anionic Surfactants
  - Organic solvents
- Available in:
  - 5-Litre container
- Undiluted (Product should be diluted prior to use)



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#### 5. Physical Properties

- Form: Liquid
- Colour: Orange
- Odour: Citrus – Natural Oil
- pH: 12 – 14

#### 6. First Aid Measures

- Eyes: Flush eyes with clean water for 15 minutes, if irritation persists, seek medical attention.
- Skin: Use PPE: Gloves. If contact with skin, wash well with soap and water.
- Ingestion: Do not induce vomiting. Drink plenty of water and seek medical attention.
- Inhalation: No effect.

#### 7. Additional Information

Always use according to manufacturer's instructions.

The information contained herein is based on our current knowledge and experience at this time and summarises to the best of our knowledge the health and safety and hazardous information relating to the product.

The data is intended only as a guide for the handling and safety of the product. We do not assume any liability for the consequences of the use of this product, since it is applied under conditions beyond our control and with which we may be unfamiliar. Final determination of the suitability of use of the product for any particular purpose is the sole responsibility of the user.

Although certain hazards are mentioned, we cannot guarantee that these are the only hazards that exist. We believe the product will perform the task for which it is intended, but do not in any way guarantee it will do so as conditions of actual use are beyond our control, under no circumstances shall we or our agents be liable for any consequential loss arising from its use.