

# Product Information Sheet



## ORANGE SOLV

Water Soluble Solvent Cleaner and Carpet Spotter



### Product

- ✓ Multi-purpose application
- ✓ Removes oils, grease, glue, adhesives, chewing gum and inks
- ✓ Water soluble with cold or hot water, leaving surfaces clean and residue free
- ✓ Reduced environmental impact as product ingredients are natural and renewable



A powerful water soluble solvent that is an alternative to strong petroleum, chlorinated or glycol ether solvents used for heavy duty cleaning and degreasing. The main applications for ORANGE SOLV include grease and tar removal from engines and parts, graffiti removal from solvent resistant hard surfaces and chewing gum and stain removal from carpets. If used as a carpet spotter it must be thoroughly rinsed to ensure all stain residues are removed. Contains D-Limonene and coconut based detergents.

### Technical

Colour	Yellow liquid
Odour	Orange/Citrus
pH	N/A
<b>Dangerous Goods Classification:</b>	
ADG Code	2319
CLASS	3, FLAMMABLE LIQUID
PACK GRP	III
HAZCHEM	3[Y]



Product Code	Outer Pack	APN
CHCR-30012 (500ml)	12	9324828000396
CHCR-30015A (5L)	3	9324828000051
CHCR-30015 (20L)	1	9324828002628

### Application

Task	Method
Hard Surfaces	<ol style="list-style-type: none"><li>1. Use NEAT.</li><li>2. Scrape away excess soils and apply ORANGE SOLV.</li><li>3. Leave to break down soil and if necessary gently work in with a scraper or wipe over surface.</li><li>4. Rinse areas with water after use.</li></ol>
Carpet Spotting	<ol style="list-style-type: none"><li>1. Use NEAT.</li><li>2. Pre-test ORANGE SOLV on an inconspicuous area of dry carpet before use to check for colour transfer or bleeding. Dilute ORANGE SOLV with equal parts water and test again if bleeding occurs.</li><li>3. Only apply a small amount of ORANGE SOLV. Apply to a clean white towel or nappy and dab stains, working from the edge toward the centre. Blot stain and rinse or extract area with water to remove residue.</li><li>4. Heavy grease stains may require ORANGE SOLV to be worked in with your fingers to assist penetration. Where heavy applications are used, double rinse or extract thoroughly with water.</li></ol>

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Research Products recommends you obtain and read the Safety Data Sheet (SDS) before using any product, available from [www.oateslaboratories.com.au](http://www.oateslaboratories.com.au). This Product Information Sheet is offered without guarantee as the conditions and method of application of this product are beyond our control.



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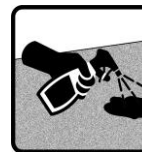
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<b>Other uses:</b> Printing Transport Contract cleaning  Laundry Food industry Automotive Petroleum industry Carpet cleaning Marine	<p>For use as a general clean up solvent and ideal for blanket and roller cleaning.</p> <p>As a tar remover, engine degreaser and removes carbon based exhaust fumes.</p> <p>A graffiti remover, adhesive, paint and ink remover. It removes chewing gum, grease and tar from carpet and hard surfaces.</p> <p>A pre-wash spotter for ink and greasy soils prior to washing.</p> <p>Ideal for smoke deposits and baked on fats.</p> <p>De-waxer on new motor vehicles and an ideal parts washer followed by a water rinse and air blast.</p> <p>Cleans up oil or fatty deposits.</p> <p>Ideal carpet spotter for tape, gum, tar and greasy soil. Carpets should be extraction cleaned after use.</p> <p>Cleaning of bilges, drill rigs or any marine application that requires a solvent cleaner.</p>
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**Note:** Most carpet stains re-occur because of poor rinsing so pay attention to this fact.

### Hazard Statement

- H226: Flammable liquid and vapour.
- H304: May be fatal if swallowed and enters airways.
- H315: Causes skin irritation.
- H317: May cause an allergic skin reaction.
- H318: Causes serious eye damage.
- H335: May cause respiratory irritation.
- H410: Very toxic to aquatic life with long lasting effects.

### Prevention

- P102: Keep out of reach of children.
- P210: Keep away from heat, sparks, open flames and hot surfaces. - No smoking.
- P233: Keep container tightly closed.
- P243: Take precautionary measures against static discharge.
- P261: Avoid breathing fumes, mists, vapours or spray.
- P264: Wash contacted areas thoroughly after handling.
- P280: Wear protective gloves, protective clothing and eye or face protection.

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