



PENRITE



**85% REDUCTION
IN LANDFILL
WASTE**

LIGHTNING SOLVIT CITRUS CLEAN

Last updated: 13/09/2022 3:20 pm

| PRODUCT CODE | PACK SIZE | CARTON QTY |
|--------------|-----------|------------|
| 260C | 500ML | 6 |
| 260B | 250ML | 6 |
| 260T | 20L | |

PRODUCT BENEFITS

Solvit Citrus Clean is a powerful, 100% natural cleaner and stain remover made from the extracts of orange peel and the distilled solvent from sugar cane. It has superior levels of active ingredients and does not use synthetic or perfume boosters for application or smell.

APPLICATION

Suitable for most hard surface cleaning including glass and is formulated to remove and dissolve glues, adhesives, gum, ink, dye, sap, wax, graffiti, paint clean up and much more.

Ideal for removing stickers from glass and other non-porous surfaces, spot removing from carpets, curtains, furniture and clothing (test for colour fastness first), removing gum and many more applications where ordinary cleaners fail.

HOW TO USE

1. **Cleaning** – Spray onto surface and wipe. Rinse with water when clean
2. **Stain Removal** – Test for colour fastness first. Spray onto stain, rub into stain and rinse clean. Repeat if needed.
3. **Removing Glue/Wax/Gum/SAP** – Spray Solvit Organic Citrus Clean onto a sponge and apply directly to the area to be cleaned. Hold over sediment to be removed until it becomes soft and then wipe away. Rinse area clean.

PLEASE NOTE - Solvit Citrus Clean is extremely strong and care should be taken when using this product by testing it first on an inconspicuous area prior to direct application to a surface.

Not suitable for plastic, varnish, leather, suede, perspex, french polish, foam/rubber backed objects and woollen carpets.

[Click Here](#) for link to the Lightning Cleans Website

PRODUCT BENEFITS

- Powerful fast acting surfactants
- Multiple uses for cleaning and spot removing
- Fresh orange fragrance
- Dissolves glue, wax, sap and gum

PRODUCT PERFORMANCE LEVELS

TYPICAL DATA

| | |
|------------------|------------------|
| Colour | Yellow |
| Flash Point, °C | Approx. 13° C |
| Boiling Range °C | 79 - 178° C |
| Specific Gravity | Typically 0.83 |

