

RE:ACT GLASS and Mirror Pods

Description

Selleys re:act GLASS and Mirror Pods make it easy for you to make a better choice for the environment. Using GLASS and Mirror Pods helps you re:fill, re:use and re:duce the number of plastic bottles that end up in landfill, while still giving you the Selleys clean you can trust.

Product Information

| Packaging | Size |
|-----------|-------------|
| Doy Pack | 3 x10g pods |

Uses

Ideal for glass and mirrors for a streak free finish.

Features

- Streak Free Shine & Finish

Technical Details

| Property | Typical Result |
|--|---|
| Colour | Clear blue |
| pH | 7.5 - 8.5 |
| Dilution factor | 1:50 (1 pod diluted with water to make 500mL) |
| Indicative data only, not intended for preparation of specifications | |

Tips

Pod will dissolve in under 2 minutes. If some of the film remains this will not affect the performance of the product.

Storage

- Store in a cool dry place
- Keep doy pack sealed at all times and away from moisture.

Limitations

- Product may be incompatible with some surfaces.
- Do not touch pods with wet hands.

Directions for Use

Do Not mix with other detergents or chemicals.
Test suitability on a small inconspicuous area first.

1. Drop one pod into empty bottle.
2. Reseal the bag and store in a cool dry place. Do not touch pods with wet hands.
3. Add approximately 500mL of hot tap water (not boiling).
4. Screw on spray nozzle tightly.
5. Shake for 30 seconds and watch your pod dissolve.
6. Spray on surface and then wipe.
7. When you run out, refill again!

Safety Directions

1. Keep out of reach of children.
2. Read carefully and follow all instructions.
3. If swallowed, do NOT induce vomiting. Give a glass of water. Seek medical advice.
4. Wear protective gloves/clothing including eye/face protection.
5. If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.
6. If skin contact occurs, remove contaminated clothing and wash skin thoroughly. If irritation occurs seek medical advice.

Warnings, First Aid and Shipping Information

This information can be located on the product SDS found through our website – www.selleys.com