

# TRIPLE RINSING GUIDE



AGRECOVERY

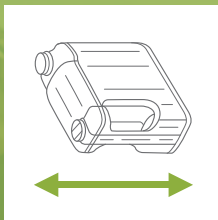
Triple rinsing empty containers prior to recycling protects the environment; the health and safety of people; and ensures an effective recycling programme.

## FOLLOW THESE SIMPLE STEPS

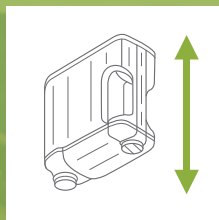
1. Always wear appropriate protective equipment for the product you are working with.
2. Fill the container 30% full with clean water.
3. Screw lid on tightly and shake container vigorously for 30 seconds.
4. Dispose of rinse water. **See options below.**
5. REPEAT TWO MORE TIMES.
6. Store container upside down until it can be recycled.

Face the container in a different direction for each rinse:

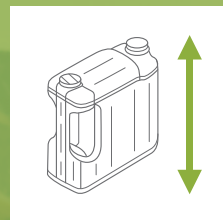
RINSE 1



RINSE 2



RINSE 3



## DISPOSAL OF RINSE WATER (RINSATE)

**AG-CHEMS:** Incorporate rinsate into dilution calculations and add to spray tank or sprayer. Apply as normal.

**ANIMAL HEALTH PRODUCTS:** Spread rinsate on to waste ground - away from water. Keep animals out for withholding period of the product. Do not allow puddles to form.

**DAIRY HYGIENE:** Detergents can be rinsed into wash tub for next machinery clean (acid rinsings in acid wash, alkali rinsings in alkali wash, etc).

## CLEANING TIPS

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- Rinse container immediately after use. Chemical residues are much harder to remove when dry.
- Use a brush or high pressure hose for stubborn or dried chemical residue.
- Dirt and dye stains are acceptable.

### SUSPENSION CONCENTRATES

Use methylated spirits to remove dried residue. If that doesn't work, fill container with water and soak for 24 hours before **triple** rinsing.

### OIL BASED CHEMICALS (ULV'S, LV'S)

Follow instructions on product label or contact the manufacturer.

