



Technical efficiency



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# POW-R-CAP

## Heavy Duty Cleaner and Degreaser

- **CAPS In-bottle dilution** for cleaning-on-the-go
- **Solvent-free** and safe on **painted & metal surfaces**
- Removes **food wastes** and **petroleum-based stains**
- Works well on **ink** and **permanent markers**
- **Accurate** dilution with no risk of **spills**
- Refill **anywhere** there is water



Product information:





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# POW-R-CAP

## Heavy Duty Cleaner and Degreaser

### DESCRIPTION

A powerful, solvent-free cleaner and degreaser. Pow-R CAP removes food wastes and petroleum-based stains, as well as ink and permanent marker. Will not damage painted surfaces or metals.

### SPRAY BOTTLE FILLING

1. Rinse the spray bottle before each refill
2. Fill the spray with cold or temperate water. Do not fill to the top. Leave enough volume for the concentrate in the CAP to mix
3. Screw the CAP on the spray bottle until you hear a SNAP! Mix by up-ending the bottle a few times
4. Remove the CAP and screw on the spray trigger
5. After use, dispose of the empty CAP according to local recycling guidelines

### USE

Spray on the surface to be cleaned. Allow to stand and then wipe with a damp microfiber cloth or sponge. Rinse with cold water. Allow to dry.  
For safety reasons, it is recommended to apply the product to switches and outlets using a paper towel or microfiber cloth. DO NOT SPRAY ON SWITCHES DIRECTLY.

### DOSAGE

Use one CAP per quart bottle (32 oz.)

### TECHNICAL CHARACTERISTICS

- Fragrance-free
- Color: yellow
- pH:  $9.5 \pm 0.5$
- pH in solution:  $7.0 \pm 0.5$

### STORAGE & CONSERVATION

Keep the product in its original closed packaging. Do not allow to freeze. Best used within 2 weeks after dilution based on adequate storage conditions.

### ECOLOGICAL INFORMATION

- Biodegradable product (EC 648/2004)
- Packaging 100% recyclable
- CO<sub>2</sub> neutral production and transportation from Belgium to your warehouse
- 100% wastewater treatment
- Production based on 100% renewable energy (solar, thermal or hydroelectric)

### SOCIAL RESPONSABILITY

Contributes to a concrete sustainable development project (via CO2Logic).

### PACKAGING

| PACKAGING                                                      | ITEM N# | BARCODE      |
|----------------------------------------------------------------|---------|--------------|
| <b>ECONO:</b> 200 CAPS (loose) + 2 Bucket-Fill Activators      | GEN774  | 762047006604 |
| <b>MASTER PACK:</b> 32/4 CAP Cartridges                        | GEN874  | 762047006048 |
| <b>STARTER PACK:</b> 6/4-CAP Cartridges + 6 Bottles & Triggers | GEN879  | 762047006147 |

#### SPRAY BOTTLE DILUTION



Fill Quart Bottle > Twist CAP On > Invert to Mix > Attach Trigger

#### MOP BUCKET DILUTION (1 CAP/gal)



Fill Bucket > Hold Activator Above Bucket > Twist CAP On (3X)

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