

Container rinsing made easy

Why is rinsing important?

- It meets the requirements of the Pest Control Products Act.
- It ensures no product is wasted.
- It improves health and safety practices in the community.
- Only clean plastic can be recycled efficiently.

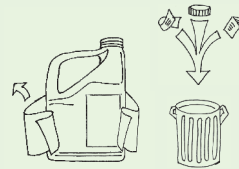
Please note

Before containers can be accepted for recycling, they must be rinsed of all residue after use. Only dry, rinsed containers that are residue-free can be accepted at collection sites.

Important: Instructions for Seed Treatment Containers

- 1 Rinse, if possible.
- 2 If rinsing is not possible, **close cap securely** and place unrinsed jugs together in a separate collection bag.
- 3 When the bag is full, securely close with a tie wrap, rope or knot and take the bag to your local collection site for proper disposal.

Return to your local collection site.



Step 4

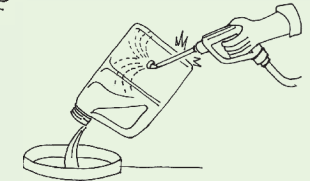
Rinse excess product from the cap. Remove caps and booklets and place in your regular garbage.

Step 1

Completely empty your container to the last drop.



PRESSURE RINSING
(at least 41 psi)
OR
TRIPLE RINSING



PRESSURE RINSING

Use a pressure nozzle to puncture the bottom of the container on the handle side. Insert nozzle. Hold the container so the opening can drain into the spray tank.

Step 2

TRIPLE RINSING

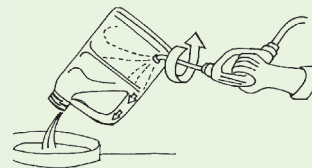
Fill the container 1/4 full of water. Put the cap on and vigorously shake for 30 seconds.



Step 3

PRESSURE RINSING

Rotate the nozzle inside the container for at least 30 seconds so that every inner part is rinsed.



TRIPLE RINSING

Rinse three times with water. Don't forget to clean inside the handles.


cleanfarms