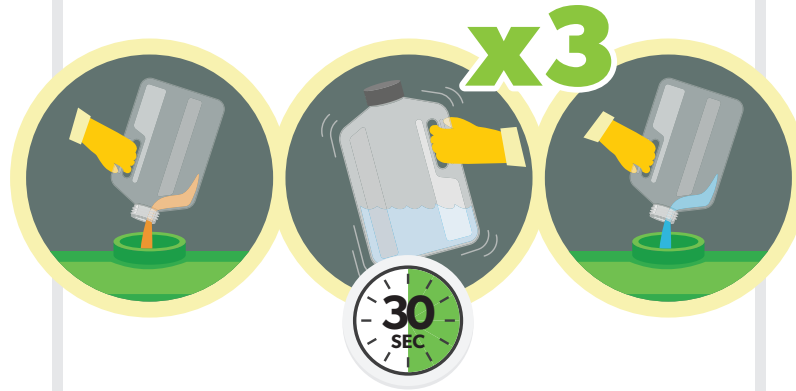




Rinsing containers <23L for recycling

There are three options to rinse containers:



Option 1: Chem Handler

- Step 1:** With the cap on, insert the container into the chem handler, puncturing the container through the bottom to drain product into the sprayer.
- Step 2:** Engage the high-pressure washer for 30 seconds, titling from side to side.
- Step 3:**

Option 2: Triple Rinsing

- Step 1:** Empty the container into a spray tank and ensure that all liquid drains to the last drop.
- Step 2:** Fill the container 1/4 full with water. Put the cap on and shake vigorously for 30 seconds, then completely empty into a spray tank. Repeat this process two more times.
- Step 3:**

Option 3: Pressure Washing

- Step 1:** Empty the container into a spray tank and ensure that all liquid drains to the last drop.
- Step 2:** Puncture the bottom of the container with a pressure washer nozzle and spray the inside for at least 30 seconds, tilting the container from side to side. Completely empty into the spray tank.
- Step 3:**

Why is rinsing important?

- Rinsing is required per the product label and the *Pest Control Products Act*.
- Collection sites will not accept unrinsed containers.
- It improves health and safety practices in the community.
- It ensures no valuable product is wasted.

Please note: Only dry, rinsed and residue-free containers in Cleanfarms collection bags will be accepted for recycling.

Remove paper booklets and cap and place the container in a Cleanfarms collection bag. Once the bag is full, tie it closed and return it to a Cleanfarms collection site.



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.

For more information:
1-877-622-4460 | cleanfarms.ca