



**drumMUSTER®**

## Effective rinsing guide



Fill the drum to approximately 20 to 25 percent of its capacity with clean water. The amount must be sufficient to coat all interior surfaces during rinsing.



Secure the cap and shake or roll the drum thoroughly for at least 30 seconds. This action ensures that the rinse water makes contact with all internal surfaces.



Pour the rinsate into a spray tank or apply it to a paddock in accordance with the original product label's directions - allow the drum to drain for 30 seconds.



Repeat steps 1 through 3 two more times, for a total of three rinses. If residue is still visible after the third rinse, additional rinsing must be performed until the drum is completely clean.

All eligible containers must be residue free and have this logo to be accepted for recycling



**5**

Clean the outside of the drum to remove any spills or drips that occurred during use.

**6**

Once clean, turn the drum upside down and leave to drain and dry fully in a clean, dry area. After drying, store the drum in a secure, covered place to prevent contamination until drop-off.

**7**

Remove caps and closures before drop-off. These items are made from incompatible plastics and cannot be recycled through drumMUSTER.

**8**

Take your clean drums to your nearest drumMUSTER collection site for recycling.

For more information about the program, collection statistics or guidance on eligible drums, please visit the Agsafe website.

**[www.agsafe.org.au/drummuster](http://www.agsafe.org.au/drummuster)**

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