### **ACCEPTANCE CRITERIA:**

- Empty agrichemical containers and drums from participating brand owners Free
- Must be triple-rinsed and free from residue inside and out, with lids removed.

# Unwanted and unused agricultural chemicals

- Must be booked using the online registration system
- Free for legacy and levy funded agrichemicals for volumes less than 200 litres total.
- Persistent Organic Pollutants (POP's) must be identified at point of registration.
- Must be transported in containers that are not damaged, leaking or split and segregated appropriately.
- Volumes over 200 litres total must be booked in separately using a chemical booking inventory form.

# Waste oil from agricultural users - Free

• This can be dropped off on the day in containers less than 20L in size.

## ✓ Woven polypropylene bags e.g fertiliser & feed bags - Free

- Free of any fertiliser residue and minimum external contamination such as mud and grass.
- Bundled inside a fertiliser or feed bag and not loose.
- Large volumes booked in for on-farm collection.

## Soft plastics such as silage and bale wrap

- Only wrap in mini liners will be accepted at the event. Large liners should be booked in for collection from your property and will not be accepted on the day.
- Charge for liners, which can be purchased from the Agrecovery website.

#### **GOT TOO MUCH TO BRING IN?**

For large volumes or difficult to transport items, on-farm collection can be arranged.

#### **BOOKING IS ESSENTIAL**

Book ALL items for disposal through the Agrecovery website. Only those who book can participate - and it's first in first served. So be quick, there are less than 200 spots available. The booking system will provide further details on what waste is included, what you need to do before bringing it in - and where to bring it! You will need to become a member of Agrecovery and be from within the catchment area to participate.

### NATIONWIDE PUSH TO CLEAR MORE FARM WASTE

This is one of six pilot events, forming part of a wider Rural Waste Minimisation Project. The project builds upon two trial events held last year, and seeks alternatives to burning, burying or stockpiling of rural waste by providing reliable and cost-efficient recovery programmes. A wide range of partners are behind this initiative, including regional and district councils, industry groups and waste minimisation organisations.