

## Stewardship of grassland herbicides

Grassland herbicides containing aminopyralid or clopyralid have label restrictions that minimize the risk of herbicide residues ending up in manures and composts which might then be used where sensitive plants are grown.

This means they should be used on grass that is grazed by cattle and sheep only.

Grass must not be sprayed where it will subsequently be cut for animal feed (i.e. fresh cut grass, silage, hay, and haylage), fodder or bedding.

By managing the following two key areas we significantly reduce the risk of manure ending up in gardens or compost:

1. DO NOT make hay with grass treated with aminopyralid or clopyralid
2. DO NOT allow manure from grass treated with aminopyralid or clopyralid to leave farm

Under no circumstances should manure be supplied to gardeners, allotment holders, or commercial compost producers i.e. there must be no off-farm sale or supply, as sensitive plants may be affected by clopyralid residues in the manure.

Corteva products affected by these label restrictions:

Forefront® T / Halcyon® / Thistlex® / Prevail® / Pas®·Tor® Agronomy Pack / Leystar® / Dingo® / Shield Pro™

## Thistle control options for grassland - a decision tree to guide use

