



...your Harvest Partner

PasturePack

Mix and match for cleaner grass

Thrust and Tandus are compatible,
and if used in mixture with each other
will offer control of Dock and general
grassland broad-leaved weeds.



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PasturePack represents a new concept in grassland weed control. The tank mix option for Thrust and Tandus allows farmers to mix and match, reaping the combined benefit of 3 different active ingredients. This results in cost effective control of a wide range of grassland weeds.

2 key mix and match options are possible:

Option 1 - Persistent control of strong, established weeds - use 1 Combi pack to treat 2 hectares (5 acres), equivalent to 2.5l Thrust + 1l Tandus per hectare.

Option 2 - routine treatment for shorter term control - use 1 Combi pack to treat 3 hectares (7.5 acres), equivalent to 1.66l Thrust + .66l Tandus per hectare

Best Practice Guidelines

Specific advice for those who have purchased PasturePack. Thrust 2.5 l/ha + Tandus 1 l/ha offers a broad spectrum weed control in an established grass. When mixing Thrust 2.5 l/ha and Tandus 1 l/ha, the PasturePack will treat 2 ha.

Weed	Thrust 2.5 l/ha + Tandus 1 l/ha	Thrust 1.66l/ha + Tandus 0.66l / ha.
Buttercup	√√√	√√
Chickweed	√√√	√√√
Dandelion	√√√	√√√
Daisy	√√√	√√
Docks	√√√	√√
Nettles	√√√	√√√
Ragwort	√√	-
Thistles	√√√	√√

Where Ragwort is the main problem it is advisable to treat with CROPLINK D50 in accordance with the label recommendation for that product

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Key Timings for Best Control

Weed	Timing
Creeping Buttercup	Treat Creeping Buttercup in early spring before flowering
Chickweed	Adequate leaf present, prior to flowering
Dandelion	Adequate leaf present, prior to flowering
Daisy	Adequate leaf present
Docks	Before plant reaches 20 cm, or after start of re-growth post cutting or topping
Nettles	About 25 cm tall, prior to flowering
Ragwort	Rosette stage, 5 - 8 cm across
Thistles	Before flowering with adequate foliage present when plants are no more than 8-10 cm

Mixing and Spraying

If tank mixing Thrust and Tandus, half fill the sprayer with clean water. Add the Tandus, and start agitation. While filling the remainder of the water, add Thrust and maintain agitation until spraying is complete. Do not leave in the tank for long periods. Rinse empty containers thoroughly using the sprayers integrated pressure device, or manually rinsing three times. Add washings to the tank at the time of spraying and dispose of containers responsibly.

√√√ Susceptible, √√ Acceptable control can be achieved in ideal conditions, some regrowth may occur. Seedlings usually controlled. √ Some suppression of weeds. (√) is a half mark. The table above does not constitute a recommendation but is an indication of the level of control that might be obtained. Ratings are from experience and trials throughout Europe. Different species of weed are controlled at different optimum size and timings.



Pesticides are soluble in water, extra care must be taken to prevent pollution. It is important to adopt effective Stewardship and observe best practice guidelines.

- Keep pesticides in a locked, bunded store.
- Application must be made by a qualified operator.
- Check and calibrate equipment regularly.
- Clear up any spills immediately
- Consider weather and soil conditions before application.
- Never exceed label rates.
- Clean and wash sprayers at the end of the day.
- Dispose of washings on an untreated area of grassland.



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