



PASTUREPACK

PasturePack contains two powerful herbicides Thrust 2.5 l/ha + Tandus 1 l/ha offering broad spectrum weed control in established grass. When mixing Thrust at 2.5 l/ha and Tandus 1 l/ha, the PasturePack will treat 2 ha.

- Thrust (PCS No. 04520) contains 344 g/lf 2,4-D + 120 g/lf dicamba
- Tandus (PCS No. 05836) contains 200 g/lf fluroxypyr
- Thrust and Tandus are separate products
- Thrust and Tandus are biologically compatible and if used in mixture with each other will offer excellent control of Docks and general grassland broad leaved weeds.



Best Practice Guidelines

Weed	Thrust 3.5 l/ha	Thrust 2.5 l/ha + Tandus 1 l/ha
Buttercup	√ √ (√)	√ √ √
Chickweed	-	√ √ √
Dandelion	√ √ √	√ √ √
Daisy	√ √ √	√ √ √
Docks	√ √ √	√ √ √
Nettles	√ √ (√)	√ √ √
Ragwort	√ √ √	√ √ √
Thistles	√ √ (√)	√ √ √

Where Ragwort is the main problem, Thrust at 3.5 l/ha is the strongest option. For all other common broad leaved weeds, trials have shown Thrust at 2.5 l/ha + Tandus 1 l/ha will offer a better weed control option, especially for Docks, Nettles and Chickweed.

√ √ √ 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 by Nufarm but is an indication of the level of control that might be obtained. Ratings are from Nufarm experience and trials throughout Europe. Different species of weed are controlled at different optimum size and timings.



 **PASTUREPACK**

- Use as a tank mix on established grass leys
- 2.5 litres Thrust + 1.0 litres Tandus treats 1ha
- Systemic action of 3 actives- 2,4-D, dicamba and fluroxypyr
- Very safe to grass
- Convenient 2ha coverage per pack
- Apply April to end September
- Use in 200l/ha water volume
- 14 days grazing interval
- No residue issues in silage or manure
- Thrust can be used through a knapsack sprayer



Timing for Effective Weed Control:

How to use YouTube video: <https://youtu.be/hsVXrPOX37w>

Weed	Timing
Bulbous Buttercup	Treat in autumn when new leaves and seedlings have appeared
Creeping Buttercup	Treat in spring or early summer before flowering
Chickweed	Treat when actively growing up to flowering
Dandelion	Treat when actively growing but before flowering (normally up to mid-June)
Daisy	Treat when actively growing at the rosette stage
Docks	Treat when actively growing at the rosette stage, but may be applied 14-21 days after cutting when the weed foliage has regrown. Repeat if necessary the following year.
Nettles	Treat when actively growing but before flowering (normally up to mid-June). A reduction in top growth only can be expected.
Ragwort	Treat at the rosette stage when actively growing before shooting
Thistles	Treat at the early flower bud stage

For More Information Visit:
nufarm.com/ie

Grow a better tomorrow

Details of application rates and timings are given in Nufarm labels and product literature, both of which can be accessed from our website www.nufarm.com/ie Alternatively, ring the Nufarm helpline on 01274 694714, Monday to Friday 9.00 - 17.00

Use plant protection products safely. Always read the label and product information before use. For label and safety information, refer to the Nufarm website www.nufarm.com/ie Nufarm UK Ltd, Wyke Lane, Wyke, Bradford, BD12 9EJ.