

**KENSO NZ**

# Ken-Trel 750SG.

High strength Soluble Granule Formulation Clopyralid

✔ Performance    ✔ Ease of Handling    ✔ Compatibility

A high strength, dry soluble granule, Clopyralid for selective broad leaf weed control in amenity and non-crop areas, tree crops, certain arable and fodder crops, pastures, forests and conservation tillage.

## PRODUCT INFORMATION.

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|---------------------------|--|
| <b>Active Ingredient:</b> | 750 g/kg Clopyralid present as the potassium salt  |
| <b>Formulation:</b>       | Soluble Granule  |
| <b>Use Rate:</b>          | 40g – 10kg/ha depending on weed target, crop & situation<br>(refer to the label for relevant rates)                                |
| <b>Water rate:</b>        | Boom application 200 - 300L/ha   |
| <b>Compatibility:</b>     | Compatible with most other commonly used herbicides & pesticides   |
| <b>Adjuvants:</b>         | Compatible with Koil, Buffy, Silken & most other adjuvants.  |
| <b>Pack Sizes:</b>        | <ul style="list-style-type: none"><li>• 2KG LDPE Bottle (Recyclable in the Agrecovery programme)</li><li>• 10KG LDPE Bag</li></ul> |



FREEPHONE 0800 536 766 | WWW.KENSO.CO.NZ | CONTACT@KENSO.CO.NZ

*Together we grow*

## ADVANTAGES.

- ✓ Cost effective broadleaf weed control
- ✓ Better value compared to liquid Clopyralid formulations.
- ✓ Well proven formulation.
- ✓ Lower odour than liquid formulations.
- ✓ Light weight, easy to transport, store and handle.
- ✓ Easy spillage control.
- ✓ Simple container recycling/disposal.
- ✓ Compatible with a wide range of Herbicides/Pesticides
- ✓ Storage stability



## BEST USE TIPS.

- Weeds controlled; Clover, Californian Thistle, Bathurst Burr, Daisy, Hawkesbeard, Hawkbit, Medics, Onehunga Weed, Oxeye Daisy, Narrow Leaved Plantain, Thistles (annual and biennial), Yarrow, Cats-ear, Fireweed, Ragwort, Sow thistle, Lotus, Cape daisy, Hemlock, Lupin, Broom, Gorse, Old Man's Beard, Volunteer Potatoes and many other seedling and establish broadleaf weeds.
- Ensure weeds are growing healthily and are not unduly affected by water logging, drought stress, frost, excessive pest or disease pressure, hard stock grazing or browsing.
- Ideal temperatures for application are between 18°C and 30°C.
- Clopyralid activity greatly increases in humid conditions when air moisture hydrates plant cuticles and activity also increases when plants are growing under good soil moisture. Inversely, weed control is reduced under low humidity and when weeds are drought stressed.
- Rainfall or irrigation within 3 hours of application can wash the product from the target weeds; do not apply if rainfall or irrigation is imminent.
- Delay tillage, grazing or mowing until at least 1 day after treating annual weeds and 3 days after treating perennial weeds.
- Clopyralid is a broadleaf selective, translocated, foliar herbicide that can cause severe injury or death of plants intercepting even a small amount of active ingredient in off-target spray drift. Use drift management techniques and apply only in conditions of light winds (<5km/h).
- The addition of spreader penetrants to the spray mix is recommended. Buffy is particularly suited as a performance enhancing adjuvant with Ken-Trel 750SG
- Always follow the label application rates and use the highest label rate of Ken-Trel 750SG in the spray mix and/or on a per hectare basis that will be effective in controlling the most difficult to control weed species in the targeted species range. Higher use rates per hectare will reduce the potential development of weed resistance to Clopyralid.
- Use water application rates to ensure complete coverage of target weeds. Higher rates (up to 400L/ha) will be needed on thick or tall swards, conversely lower water rates (150 – 200L/ha) can be used on young or short swards
- Brassicas, maize, cereal and ryegrass crops may be drilled any time after application of Ken-Trel 750 SG Herbicide, however ensure plant-back periods are adhered to for planting susceptible broadleaf crops e.g. Clovers/Legumes etc. with at least a period of 4 weeks and 100mm rain or irrigation having fallen between application of Ken-Trel 750 SG and planting the susceptible crop/s.
- Before using spray equipment on plants sensitive to Ken-Trel 750 SG Herbicide ensure complete decontamination of spray equipment used for Ken-Trel 750SG is completed using detergents or spray system decontamination products (except chlorine based decontaminants).