



Kerb™ Granules

REFERENCE GUIDE

In summary...

1. Where weed control is required around trees, shrubs and ornamentals¹
2. The broad-leaved spectrum is covered by Kerb™ Granules²
3. Control of grass weeds is important
4. Weed control is required in any area bearing or intended to bear vegetation.

¹ Allow one season's growth in shrubs and ornamentals before treatment

² Kerb™ Granules will control emerged weeds

Operator and public safety

Kerb™ Granules is non-irritant, non-sensitising and has no known bio-accumulation potential, which gives you confidence to use Kerb™ Granules in areas open to the general public.

Application rates

Forestry, Hedging, Ornamental Trees and Shrubs: 3.8 g/sq m around each tree (equivalent to 38kg per treated hectare). Ensure even application.

When to apply

October to February

How to apply

Applicators: Use the Treemate™ or a similar applicator.

Pack size: 7.7kg & 3.85kg

Kerb™ Granules is approved for use in the UK and Ireland.

For supplies, contact your local Agricultural or Amenity Product distributor.



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Treemate™ is a trade mark of Barclay Chemicals Manufacturing Ltd. Kerb™ is a trade mark of Dow AgroSciences LLC. MAPP 14213 PCS 02955.

Use plant protection products safely. Always read the label and product information before use. For details of warning phrases and symbols relating to Holster XL®, and any further product information, please use www.barclay.ie

For weed control around
trees, shrubs and ornamentals.

Kerb™ Granules – For weed control around trees, shrubs and ornamentals.

Kerb™ Granules – 4% w/w propyzamide

Kerb™ Granules is a pre- or post-emergence residual herbicide that provides long-term residual control of annual and perennial grasses and a wide range of other weeds in farm and commercial forestry, ornamental plantings and recreation areas.

Propyzamide works by inhibiting cell division, disrupting the growth process and leading to eventual death of the plant. The lethal dose accumulates gradually through the root system. Desirable species are protected by the depth of their rooting systems, and since propyzamide is only absorbed through the roots, applications can be made over the foliage of tolerant species.

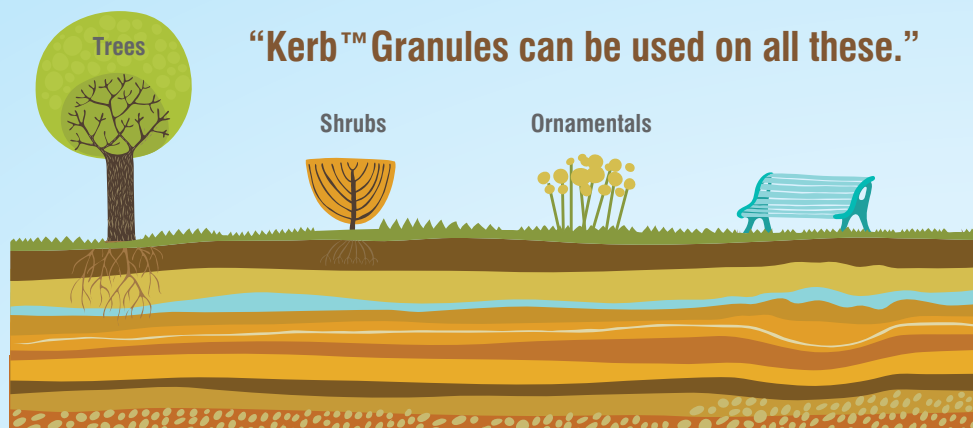
Forestry and woodlands

The Forestry Commission recommends a weed-free zone of one square metre for successful establishment and growth of young trees. Even in mature trees, weeds can lead to a reduction in vigour and an increased risk of pest/disease attack.

Ornamental Trees, Shrubberies, Rose Beds and Recreational Sites

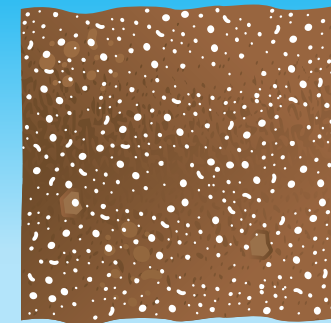
Kerb™ Granules can be used on all ornamental trees, shrubs and roses. Local authorities have used Kerb™ Granules for many years to prevent weed growth in ornamental plantings. Where shrub beds are mulched, Kerb™ Granules must be applied immediately prior to mulching if weeds are to be prevented from growing through the mulch.

Kerb™ Granules are especially useful for the control of weed growth around trees, shrubs and roses along fence lines, hedge lines and walls, where mowing can be difficult.



Kerb™ Granules cannot be used on areas not intended to bear vegetation.

Kerb™ Granules are mobile in the soil profile and therefore the best results will be achieved when applying in cooler conditions. Usually this will be between October and February. Only one application of Kerb™ Granules can be made in the season.



Correct distribution pattern for Kerb™ Granules.

Weeds Controlled by Kerb™ Granules

Kerb™ Granules will control an exceptionally wide spectrum of grass weeds, as well as many broad-leaved weeds.

Weed Species	Stage of Weed Growth	
	Perennial and Annual Grasses	Stage of Weed Growth
	Young Weeds (Germinating to 2 leaf stage)	Established Weeds (from 2 leaf stage to fully grown)
Annual Meadow Grass	S	S
Beats	S	S
Cock's-foot	S	MR
Common Couch	S	S
Creeping Soft-grass	S	MS
Crested Dog's-tail	S	S
False Oat-grass	S	S
Fescues	S	S
Mat-grass	S	S
Meadow Foxtail	S	S
Purple Moor-grass	S	S
Rough Meadow-grass	S	S
Ryegrasses	S	S
Smooth Meadow-grass	S	S
Soft-brome	S	S
Sweet Vernal-grass	S	S
Timothy	S	S
Tufted Hair-grass	S	S
Wavy Hair-grass	S	S
Wood Small-reed	S	S
Yellow Oat-grass	S	S
Yorkshire-fog	S	S

S=susceptible MS = moderately susceptible MR = moderately resistant

Always refer to the label text before use. See www.barclay.ie for the full list of weeds controlled.