

Garlon 4

Description:

Garlon 4 is a selective, systemic, herbicide with application flexibility that provides selective control of hard-to-control deciduous trees, pine and broadleaf weeds without harming grass. It is registered to control many broadleaf weeds and woody plants on sites and rights-of-way, pipelines, roadways, railways and electrical power lines including military bases, airports, industrial manufacturing and storage sites. Garlon 4 is non-residual in the soil and degrades quickly in the environment, giving it a favorable environmental profile.

Product features:

- Broad spectrum control of deciduous brush and broadleaf weeds
- Control of entire plant down to the root
- Fast visual evidence of activity
- Low environmental impact
- Service and support by the leader in industrial vegetation herbicides

Mode of Action:

Garlon 4 is a plant growth regulator herbicide that mimics growth hormones found exclusively in plants. When applied to leaves and stems, Garlon 4 uses the plant's own water and nutrient transportation system to move into the leaves and roots. It then initiates rapid mature cell growth, which causes cell walls to rupture. This hinders the plant's ability to move food and use energy from the leaves, causing the plant to die.

Direction for Use:

Crops: Sugarcane and established grass Species.

Also for use on non-crop land, industrial site, roadsides

Weeds	Dosage per arpent (250Litres water)	Spraying Liquid	Application
Broadleaf weeds	1 Litre + 200 ml Complement Super	250 Litres Water	Spray on leaves
Bushes	2.5 Litres + 250 ml Complement Super	250 Litres water	Spray on leaves
Shrubs (diameter <15 cm)	250 ml	1 Litre mineral oil or vegetable oil	Spray on bark base or around stem
Trees	250 ml	1 Litre mineral oil or vegetable oi	Spray on cut stump

For best results, apply Garlon 4 when woody plant is active growing. Ensure uniform coverage of target plants.