

Picloram (+ 2,4 – D)

Picloram is a synthetic auxin acting as a plant growth regulator. It is rapidly absorbed by the roots and foliage and translocated both acropetally and basipetally. Picloram is a persistent herbicide, used predominantly in non-crop situations such as forestry, industrial sites, rangelands or pastures to control annual and perennial broad-leaved weeds as well as woody species.

Picloram + 2,4 – D is targeting mainly at broadleaf weed control in pasture although it controls a very wide spectrum of woody and brush species, too. Spray drifting should be avoid, especially when non-target broadleaf plants are nearby.



Action:

- selective, systemic
- post-emergence application (weeds)

HRAC classification: O

CAS No.: 1918-02-1

Technical grade: min. 92 %

Formulations: Picloram 240 SL
Picloram + 2,4 – D 304 SL
(64 g/L + 240 g/L)

Packaging¹:

- 25 kg (tech.)
- 200, 20, 5, 1 ltr. (form. 240 SL)
- various (form. 304 SL)

Crops/Situation	Weeds	Dose rate ² g a.i./ha	
Rangeland, Permanent grass, Non-crop	Wide range of annual and perennial broad-leaved weeds and woody plants	Annual and biennial:	350 – 700
Small grains, Fallow cropland		Perennial:	175 – 1400
		Woody plants:	900/260 ltr.
			18 – 26

¹upon request we provide customized packaging
²always follow national label recommendations

