



Tebuthiuron

Tebuthiuron is photosynthetic electron transport inhibitor at the photosystem II receptor site, systemic soil-herbicide with low selectivity, absorbed mainly by the roots, with ready translocation. Broad-spectrum herbicide for control of herbaceous and woody plants, annual weeds, many perennial grass and broad-leaved weeds. Uses include total control of vegetation in non-crop areas, undesirable woody plants in pastures and rangeland, and grass and broad-leaved weeds in sugar cane.



Action: * Systemic

* Post-emergence application

CAS No.: 34014-18-1

Technical Grade: 98% min.

Formulations:

Packaging¹: * 25kg drum (TECH.)

Crops	Target Weeds	Dose (a.i. g/ha)
<i>Paddy land(direct seeding)</i>	<i>Cockspur grass, Cyperus, broad-leaved weeds,</i>	23-38

¹NOTE: Upon request we provide customized packing

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