

**Table 1:** Control options from common grassland herbicides

<b>Products</b>	<b>Chemical</b>	<b>Rate/ha</b>	<b>Comment</b>
Eagle	Amidosulfuron	40g to 60g	Controls broadleaf and curled docks. No effect on clover. Do not use in very dry weather.
Prospect	Thifensulfuron-methyl	15g sachet	Does not affect clover but may retard grass growth in certain conditions. Allow seven days after application before cutting or grazing. Does not control curled dock.
Forefront T	Triclopyr + Aminopyralid	2.0l	Very effective and long-lasting product on a range of weeds including docks, thistles, nettles, ragwort, etc. Should be applied on grazing ground only.
Doxstar Pro	Triclopyr + Fluroxypyr	3.0l or 2 x 1.5l (300l to 400l water)	Good spectrum of weeds. Apply from May to September. Apply four weeks pre-cutting silage. Affects clover. Good suppression at reduced rate.
Echo Pro, Flurox 200, Hurler, Reaper, etc	Fluroxypyr	2.0l	Controls chickweed, dandelions, nettles and established docks.
Croplink Liberty, Hiload Mircam	Dicamba + CMPP-P	1.25l	Controls broadleaf and curled docks, as well as other weeds.
Lupo	2,4-D + MCPA	4.0l	Controls broadleaf and curled docks and a wide range of other weeds including ragwort, buttercup, nettles, rushes, thistle, etc.
Thrust	Dicamba + 2,4-D	3.5l	Includes high rate of dicamba and 2,4-D. Controls broadleaf and curled docks and a wide range of weeds including ragwort, buttercup, thistle, etc.