

RELIABLE PERFORMANCE. REAL RESULTS.

PMRA REG. NUMBER
35837

ACTIVE INGREDIENT
MCPA Ester 600 g/L

FORMULATION
Emulsifiable
Concentrate

HRAC NUMBER
4

SIGNAL WORD
WARNING: POISON

RE-ENTRY INTERVAL
12 hours

PACKAGE SIZE
2 × 10 L jugs/case

RESTRICTED USE
No

Caustra™ 600 EC delivers reliable post-emergent broadleaf weed control across cereal and forage crops. Built on trusted ester technology, it provides selective performance and flexible tank-mix options for cleaner, higher-yielding fields.

- Consistent field performance
- Broad-spectrum control of tough weeds
- Excellent tank-mix compatibility
- Approved for a wide range of use sites

KEY CROPS



WHEAT



BARLEY



OATS



RYE



FLAX



PASTURES

KEY WEEDS CONTROLLED



TARGET
BROADLEAF
WEEDS

- | | | |
|----------------------|-------------------|--------------------|
| • Annual sow-thistle | • Curled dock | • Prickly lettuce |
| • Annual sunflower | • Dandelion | • Ragweed |
| • Biennial wormwood | • Flixweed | • Russian pigweed |
| • Blue lettuce | • Kochia | • Russian thistle |
| • Bluebur | • Lamb's-quarters | • Shepherd's-purse |
| • Burdock | • Leafy spurge | • Stinkweed |
| • Canada thistle | • Mustards | • Vetch |
| • Cocklebur | • Plantain | • Wild radish |

WATER VOLUME



GROUND: Minimum of 5 GAL/AC or 22.75 L/AC

AERIAL: Minimum of 3 GAL/AC or 13.65 L/AC





APPLICATION INFORMATION			
CROP / USE SITE	APPLICATION TIMING & RATE (L/AC)	APPLICATION METHOD	MAXIMUM / RECOMMENDED RATE
<p>SPRING CEREALS (WHEAT, BARLEY, RYE, OATS) NOT UNDERSEEDED WITH LEGUMES</p>	<p>Wheat, Barley, Rye: Apply from the 3-leaf expanded to early flag-leaf stage.</p> <p>Oats: Apply from the 1-leaf expanded to early flag-leaf stage.</p> <p>Do not apply more than one treatment per year.</p>	Ground or aerial application	<p>Up to 0.425 L/ac (wheat, barley, rye)</p> <p>Up to 0.364 L/ac (oats)</p>
<p>WINTER CEREALS (WINTER WHEAT, FALL RYE)</p>	<p>Apply in spring from full tillering to the shot-blade stage. Do not apply during or after the flag-leaf stage. Do not apply to seedling winter cereals in the fall. Do not apply more than one treatment per year.</p>	Ground application only	Up to 0.425 L/ac
<p>FLAX DO NOT USE ON LOW LINOLENIC ACID VARIETIES</p>	<p>Apply when flax is 5 cm in height to before bud stage. To minimize crop injury, spray at early growth stages, in the evening, and use higher water volumes. Do not apply more than one treatment per year. Early crop injury may be observed, but yield should not be affected.</p>	Ground or aerial application	Up to 0.283 L/ac
<p>PASTURE WITHOUT LEGUMES & UNCROPPED LAND</p>	<p>Apply during periods of rapid weed growth (May–June and/or September). Use 100–300 L/ha of water, increasing rates for perennial weeds. Do not treat newly seeded pastures until well established. Under good growing conditions, applications may be made up to two weeks before frost. For stubble land and pastures, a maximum of two applications per season is allowed, with minimum retreatment intervals of 21 days (stubble) and 90 days (pasture)</p>	Ground or aerial (non-crop and pasture only for aerial)	Up to 1.376 L/ac