وادي الصفوة الزراعية
WADI ALSAFOH

HERBICIDES

PROELITE

Active ingredient:

Flumetsulam 80%

Product properties:

A selective herbicide for post-emergence control of broadleaf weeds in wheat and alfalfa. Inhibits amino acids needed for weed root and shoot growth. Sensitive weeds show symptoms after 5-7 days and die after 14-21 days. Less-sensitive weeds may survive but remain severely stunted.



Application rates and method

Crop	Target weeds	Application rate	PHI
Alfalfa	Mallow; pigweed; rocket; wild radish; sorrel; wild mustard; goosefoot; purslane	Post-emergence at 2-3 weed leaves: 35-40 g/ha. Performance depends on spray rate and timing; for best results use 40 g/ha at the 2-leaf stage.	28 days
Wheat	Mallow; pigweed; rocket; wild radish; sorrel; wild mustard; goosefoot	Post-emergence at 3-8 weed leaves: 25-40 g/ha in 150-250 L water/ha, using a well-calibrated fan nozzle.	28 days