



ADAMA

HEROLD®

A contact and residual broad spectrum herbicide based on the leading grass-weed active ingredient flufenacet, for pre and post-crop emergence application in winter wheat and winter barley.



Key Benefits

- **HEROLD®** contains flufenacet, a key active for black-grass control
- The combination of two a.i.'s from two different groups (diflufenican – F1 and flufenacet – K3) provides two different modes of action, therefore, managing the risk of herbicide resistance
- Flexibility of tank mix partners to boost black-grass control and provide additional broad-leaved weed control

Product Information

Active ingredients:

400g/L flufenacet
200g/L diflufenican

Formulation:

Suspension Concentrate

Pack size: 3 litres

Crop Information

Crop	Max individual dose (L/ha)	Maximum total dose (L/ha)	Latest time of application
Winter wheat	0.3	0.6	Before the 31st March in year of harvest and before 3rd tiller stage (GS 23)
Winter barley	0.3	0.6	Before the 31st March in year of harvest and before 4th tiller stage (GS 24)
Winter oats EAMU 20141693	0.3	0.6	31st December or before BBCH 15

Application Information

Water volume: 200-400L/ha

Spray quality: Medium

LERAP: B

Other specific restrictions:

Where the second application of a sequence is made after 31st December, the first application must be made before GS 13 of the crop. A minimum interval of 6 weeks must be observed between applications.

HEROLD® best use advice;
pre-em at 0.3L/ha

