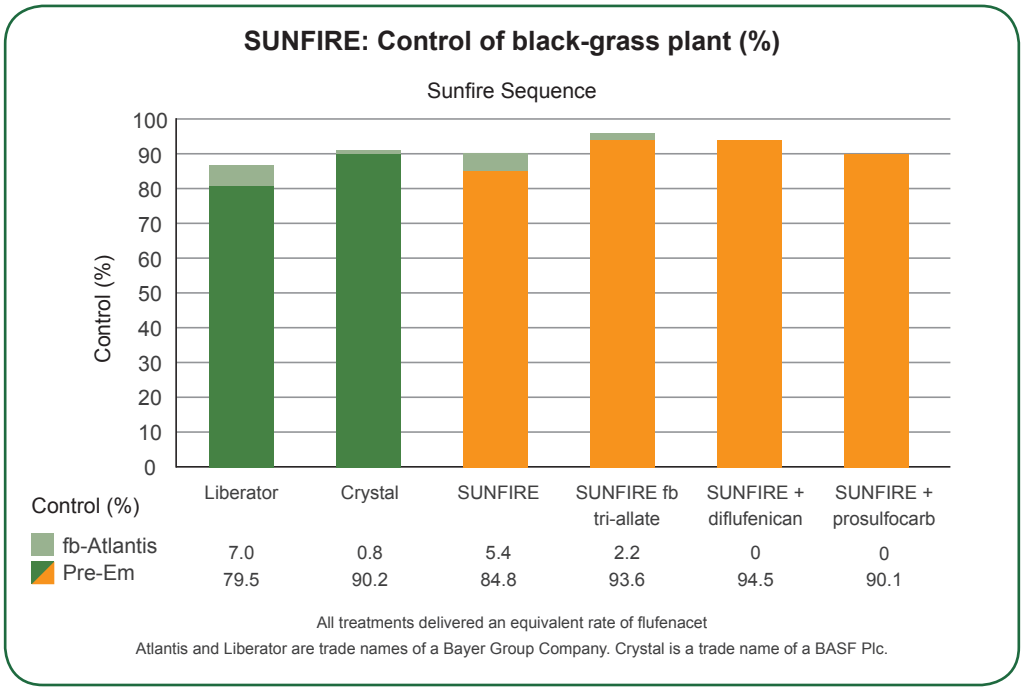
Residual herbicide containing 500 g/L flufenacet for controlling black-grass

- Approved for use in winter wheat and winter barley to control black-grass, annual meadow grass and some broad leaved weeds
- Recommended for use in mixtures with diflufenican or other herbicides to broaden the spectrum of weeds controlled
- The leading straight flufenacet in the market
- Proven performance in independent trials



Why flufenacet:

- Resistant biotypes of black-grass are present on virtually all farms where the weed occurs
- There are currently no new herbicide modes of action on the horizon
- Sensible use of pre-emergence herbicides, in combination with cultural control methods is essential
- Flufenacet is only mildly affected by resistance and so resistance is anticipated to be slow to develop
- SUNFIRE (flufenacet) should be seen as an essential component of any pre-emergence programme

Formulation	A suspension concentrate containing 500 g/litre flufenacet		
Chemical class	A synthetic compound of the oxyacetamide family		
Crops	Winter wheat, winter barley		
Latest time of application	Before third tiller detectable stage (GS23) and before 31st December in year of planting		
Max. application rate	0.48 L/Ha	MAPP no.	16745
Max. total application	0.48 L/Ha	LERAP	B
Pack	5 litres		

Where black-grass is present always use Sunfire in a tank mixture with another product containing a different mode of action and which is effective against black-grass

USE PESTICIDES SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.
For further information with regard to the warning phrases and symbols for this product please refer to the product label.
Sunfire® is a registered trademark of Mitsui AgriScience International SA/NV MAPP no. 16745. Sunfire® contains flufenacet.
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