Paradigm™ Arylex™ Active, a new post-emergent, broadleaf herbicide for use in winter cereals

Peter Nott
Dow AgroSciences Ltd, 20 Rodborough Road, French’s Forest, New South Wales 2086, Australia
(nott@dow.com)

Summary Paradigm™ Arylex™ Active was registered in 2015 for post emergent broadleaf herbicide for use in wheat, barley, triticale and oats for hay. It contains the new auxinic (Group I) herbicide, Arylex (common name halauxifen-methyl), and florasulam, a Group B herbicide. Most weeds on the label require tank mixing with MCPA EHE, and Paradigm is compatible with a range of broadleaf herbicides. Paradigm has a broad label, with flexibility to tank mix required, and can be applied from GS 13 to 39. This paper summarizes field studies addressing selectivity, efficacy and rotational intervals to sensitive crops.

Keywords Paradigm™, Arylex™, Active, broadleaf weed control, winter cereals.