

Thank you for your participation in our wild oat resistance testing survey. NIAB will be testing different herbicides and needs a good supply of weed seed in each sample (around 3 coffee mugs full, or more if manageable) to complete all tests. Allow the wild oat samples to dry for a few days in a breathable bag or an open tray before sending. Fill in this form and include with each sample, sending it to:

John Cussans, NIAB, 93 Lawrence Weaver Road, Cambridge, CB3 OLE

IT THE CANADIE

ABOUT THE SAIVIPLE			
Collection date Crop (e.g. winter wheat)			
Crop sowing date (if actual date is unknown include approximate date, e.g. first half of Oct)			
Farm address			
Field name			
Contact details			
Name			
Email Phone			
Tick here to confirm that you understand NIAB will store this information (including name, email and phone) for exclusive use by NIAB to help in herbicide resistance monitoring. No third party, including Life Scientific, will be supplied with any personal or contact details			
WEED STATUS			
How significant are wild oats across the farm?			
Rare/few individual plants (hardly enough to sample) Quite a few patches or patches in various places In multiple fields across the farm and relatively high density Some really bad patches in some fields patches in some fields patches in some fields			
Are you seeing more wild oats over the past few years than in the past?			
A lot less than the past A little less About the same level Slight increase A big increase			
Are you worried about wild oat resistance? No Not sure Yes I already have confirmed resistance			
HERBICIDES USED THIS SEASON			
Please note all herbicide applications in the current season in this field			
Application date Product(s)/active(s) Rate (I/ha)			
Application 1			
Application 2			
Application 3			

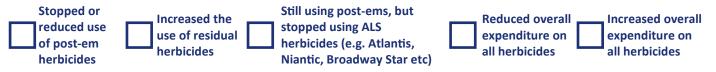
Application 4

HERBICIDE PRACTICE



Herbicide use in this field and across the farm generally

Have you changed anything in the herbicide programme recently (tick more than one box if relevant)?



Any other comments on wild oat herbicides (normal practice, successes, failures and changes)

AGRONOMY			
Describe your cultivation practice (tick more than one box if relevant)?			
Plough Deep non-inversion	Min-till	Direct drilling	
If ploughing, how often? 1 year in	Direct drill system		
Describe rotation (or the crops grown)			
Have cultivations changed over recent years (tick more than one box if relevant)?			
Reduced or stopped ploughing Adopted fewer cultivations overall (min-till)	Adopted direct drilling	No change	
Has the rotation changed over recent years (tick more than one box if relevant)?			
More spring crops Fewer spring crops	Dropped or reduced oilseed rape	Adopted/increased winter barley area	
Any other comments on your agronomy, particularly how it may have affected wild oat populations			

Thanks for supporting the survey/resistance testing initiative. The results will be summarised for the NIAB TAG Membership and individual results for this sample will be sent to the contact named on this form. NIAB will not share any personal details or the specific resistance test results with anyone (including **Life Scientific** who has supported this work).