Winter Wheat Questionnaire 2022-2023



If you have any difficulty in completing the information please contact your sample collector.

This questionnaire is being sent to you using an address list compiled from information collected as part of the June Survey of Agriculture. No disclosure of identities or addresses of farmers has been made to the team commissioning the despatch of the survey.

Sample No:			
1. Farmer's name and address	s:	Name of collector:	
		Office:	Tel:
		Date sampled:	
		Growth stage:	
2. C/P/H No:			
3. Field name or number:			
4. Grid ref:			
5. Area of field (ha):			
6. Variety:			
7. Was disease resistance a fa	actor in selecting this	s variety? Yes □ No □	
8. Sow date			
9. Previous crop: 2021[Please state whether win		 sown]	. 2018
10a. Cultivations (tic		10b. Previous crop debris (tick	box)
Conventional plough		Baled & removed	
Shallow plough		Chopped & incorporated	
Reduced cultivation		Nothing	
Direct drilled			

Did the field contain a cover crop immediately prior to the current crop, and if so which species of cover crop? A cover crop is a non-cash crop grown primarily for the purpose of protecting or improving the soil between periods of regular crop production, and may be in place from a few weeks to years.
Is there an agri-environment scheme associated with this field, which affected how the crop was managed? If so, please provide details of the scheme and how crop management was affected.
If the previous crop was winter wheat, please give the variety of that previous crop.

Seed			Sample No:	
☐ Farm saved	☐ Certified		Farm:	
Seed treatments				
 □ None □ Beret Gold □ Celest Extra □ Celest Trio □ Conima □ Other (please special) 	☐ Difend ☐ Difend Extra ☐ Fountain ☐ Langis 300 ES ☐ Latitude	☐ Redigo Pro	☐ Signal 300 ES ☐ Vibrance Duo	
Was the crop irrigated? Yes □ No □				
Pre-harvest glyphosate				
Do you intend applying a pre-harvest glyphosate treatment: Yes No				

Please record all seed treatments and sprayed inputs to the crop, i.e. herbicides, fungicides, insecticides and growth regulators. Please do not include adjuvants or

trace elements.

PLEASE COMPLETE THIS SHEET AS COMPREHENSIVELY AS POSSIBLE AS IT IS ONE OF THE MOST IMPORTANT PARTS OF THE SURVEY.

We are happy to receive printouts from farm management software as an alternative. If this is the preferred option please email the field print out .pdf to tim.boor@adas.co.uk

Please be assured that there will never be any scrutiny of the pesticide data in terms of regulation and **individual farm data will not be identified**.

Spray applications					
Please record all pesticide and growth regulator sprays, use full brand name. Please state NONE if none used. Information for adjuvants and trace elements is not required.					
<u>Product</u>	<u>Dose</u>	Application date	<u>Growth</u> <u>stage</u>		
PRE-DRILLING					
1					
2					
PRE-EMERGENCE					
1					
2					

POST-EMERGENCE					
<u>F</u>	<u>Product</u>	Spray type F (fungicide) H (herbicide) I (insecticide) G (growth regulator)	<u>Dose</u>	Application date	Growth stage
1					
٠					
			•••••		•••••
2					

3	 	
4	 	
5	 	
6	 	
7	 	
8	 	