

OSR Aphid and CSFB Monitoring 2024

Contact name		
Invoice Address	Delivery Address	
Telephone no. (inc. STD)		
Mobile phone no.		
Email address(es) for results to be sent to		

Equipment & Costs (exc. VAT)

£44 per sample returned for analysis

Please indicate the number of new traps you require and the numbers of pots and prepaid envelopes you require for returning samples (two pots fit in each envelope if sampling multiple sites). A monitoring protocol will be provided when the equipment is sent out to you or please contact us for further information.

Number of yellow water traps required @ £31.50 per trap	Number of prepaid envelopes required @ £2.85 each	Please note: Four traps are required per field to monitor CSFB against published thresholds (pool all four samples into one sample pot, you will only be charged for
		processing one sample). Only one trap is required if only monitoring for aphids or if you are not interested in comparing numbers of CSFB with thresholds.

Number of sample pots required

Sample pots are supplied by Fera. These remain the property of Fera and are to be returned at the end of the season if unused. Please return samples **as soon as collected** to minimise decomposition - decomposing insects are **unidentifiable**.

Purchase Order Number If you require a purchase order no. when we invoice you at the end of monitoring please enter it below: be processed. Please provide us with the field names or other identifiers and ensure that the same information is clearly written on the sample pot labels using **pencil** or **waterproof** pen: **Print Name** Date purpose of sending out results and invoices and information relating to your samples. information. Contact Jessica Prickett, Fera, Sand Hutton, York YO41 1LZ 01904 462157 jessica.prickett@fera.co.uk 1. Fera hereby excludes all liability for any claim, loss, demands or damages of any

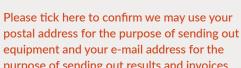
IMPORTANT:

Site names provided are entered onto our electronic system and used to log them in on arrival at the lab. Failure to label samples correctly can result in significant delays in processing your sample or the wrong target species being identified and may incur charges.

Terms and Conditions

I hereby authorise Fera to carry out diagnostic work on this sample and agree to Fera's Standard Terms and Conditions. Work which has not been agreed by a signed form will not

Signed (electronic signature is ok)



We may use your contact details to send you information about our services/offers/events; however your details will not be passed to any other parties outside of Fera. Please tick here if you wish to opt in to receiving this kind of

- kind whatsoever (whether such claims, loss, demands or damages were foreseeable, known or otherwise) arising out of or in connection with the preparation of any technical or scientific report, including without limitation,indirect or consequential loss or damage; loss of actual or anticipated profits (including loss of profits on contracts); loss of revenue; loss of business; loss of opportunity; loss of anticipated savings; loss of goodwill; loss of reputation; loss of damage to or corruption of data; loss of use of money or otherwise, and whether or not advised of the possibility of such claim, loss demand or damages and whether arising in tort (including negligence), contract or otherwise. This statement does not affect your statutory rights.
- 2. All work is carried out subject to Fera's Standard Terms and Conditions, These are available on request or via our website

https://www.fera.co.uk/standard-terms-and-conditions.

3. COVID-19 Except as specifically stated to the contrary, price, availability and timescales included in this quote do not reflect the potential impacts to Fera's business arising from the COVID-19 global pandemic. Where the effects of COVID-19 will result in increased delivery costs and/or a delay in the delivery of services. Fera will liaise with you to identify the likely impacts to your project, together with any changes required to the specification, in accordance with contracted change control procedures