

AgEnviro Labs - South
Sample Submission Form

Submitter Details (Please PRINT clearly)

Name:		Company:	
Address:			
Phone:		Email:	
Are you submitting this sample(s) on behalf of another person?	YES	NO	If Yes, Name:
Additional Email:			

Billing Details

Contact Name:		Company:	
Address:			
Phone:		Email:	
ABN:		Quote Number (if received):	
Purchase Order required?	YES	NO	DPIRD & LLS ONLY
PO Number:			WBS: GL:

Purchase Order Number, if required on invoice, must be supplied on submission.

Authorisation

By signing below, I declare that I am authorised to request analysis of the samples as listed. I have read & agree to the NSW DPIRD Laboratory Services Terms & Conditions

Name:		Number of Samples:	
Signature:		Date:	

Report Requirements

Do you require all samples listed on the same report?	Yes - All samples listed on one report No - Individual reports for each sample required
Will the report be used in legal proceedings?	No Yes - Wet Chemistry testing is required (additional costs may apply)

Note: Test results and findings may be provided to authorised staff and used for statistical, surveillance, extension, certification and regulatory purposes in accordance with Departmental policies. The source of information will remain confidential unless otherwise required by law or regulatory policies.

Please Select your Sample Matrix

Edible Oils	Oilseeds & Meals	Olive Fruit
Other. E.g. Nuts, meat, food-stuffs, non-edible oils. Please contact the laboratory first.		

For further information including Terms & Conditions and current pricing contact
AgEnviro Labs – South, Customer Service team on:
1800 675 623 prompt 2 or (02) 6938 1957 Email wagga.labs@dpi.nsw.gov.au
or visit the website at: www.dpi.nsw.gov.au/labs

Laboratory Use Only		
Date Accessioned:	Accession No:	Total Number of Samples:
Accessioned by:	Samples Checked:	Testing Authorised:

Sample Details				
	Unique Sample ID (as shown on report)	Sample Type (e.g. Safflower Seed, Canola Meal)	Additional Information (e.g. Species or ingredients)	Sample Date (DD/MM/YYYY)

If additional samples, please attach list and email an excel spreadsheet to the laboratory.

Analysis Required (Please tick)

Near-Infrared Spectrophotometry (NIR) Packages*
For CANOLA SEED only

Canola Seed NIR ^{1,2*}	Moisture, Oil, Protein & Glucosinolates	☐
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Individual Analysis by Wet Chemistry

Edible Oils		Oilseeds, Meals & Others	
Acid Value*	☐	Acid Value*	☐
Chlorophyll*	☐	Admixture/Impurities*	☐
Fatty Acid Composition (FAC)	☐	Chlorophyll in Canola Seed*	☐
Free Fatty Acid (FFA)	☐	Fatty Acid Composition (FAC)	☐
Induction Time (Rancimat)*	☐	Free Fatty Acid (FFA)*	☐
Insoluble Impurities *	☐	Glucosinolates - Canola/ Mustard	☐
Iodine Value*	☐	Iodine Value*	☐
Moisture & Volatile Matter (MVM)*	☐	Moisture & Volatile Matter (MVM)*	☐
Peroxide Value (PV)	☐	Oil Content (ISO659)	☐
Polyphenol Content (PP)*	☐	Seed Cleaning*	☐
Refractive Index*	☐	Sterols & Stanols in Food*	☐
Sterols	☐	Test Weight*	☐
Alpha Tocopherols	☐	Alpha Tocopherols in Meat*	☐
Tocopherol + Beta	☐	Beta Carotene in Meat*	☐
Tocopherol + Delta	☐		
Tocopherol + Gamma	☐		
Tocopherols - Alpha, Beta, Delta + Gamma	☐		
Trans Fatty Acids (Trans)	☐		
Waxes	☐		

¹NIR Analysis - For Canola Seed ONLY
²Wet chemistry analysis will be required for all NIR tests that report an outlier result. Customers will be advised of the additional cost for testing before wet chemistry analyses are commenced.
*Denotes analyses not covered under the laboratory's NATA Scope of Accreditation.

Please note any other details or requirements here:

Send your sample(s) and this form to:

AgEnviro Labs - South
NSW Department of Primary Industries and Regional Development
Locked Bag 700, Wagga Wagga NSW 2650