GMO - Seed Analysis

Sample Analysis Request Form

Note: Please complete form, immediately print and submit with samples. Your data will not be saved electronically.
****Phone us on 02 9888 9192 for assistance or e-mail gmo@agrigen.com.au ****

Ship Samples To:

Attn: AgriGen Biotech
11 Julius Avenue
Riverside Corporate Park
North Ryde NSW
2113 Australia

Client Information

Company

Address line 1

Address line 2

City State Post Code Country

Contact Name

Phone FAX or E-mail

Sign Date

Additional Instructions (for Invoicing/ Reporting)

Turn-around Time (select an option)

Turn-around time (TAT) is calculated from the time of receipt of samples by the laboratory. For 24 Hour Express service, please make a prior arrangement by phone and ensure that samples are delivered to our Sydney laboratory by 11:00am.

Standard 3-day ☑ 24 Hour Express ☐

Sample Size Required

Canola, 0.2 kg; Cotton, 0.3 kg; Maize, 1 kg; Soy, 0.5 kg

Sample Information (to be completed by client)			Test Option Required (See instructions below)								
Sample Name	Code	Description	AP	GMO	RR Soy	RR Cot	IN Cot	BG2 Cot	RR Can	IV Can	Quant
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Test Option Notes: Tick appropriate box. "AP" testing detects GMO in Australian canola and cotton seed. GMO Screen detects GMO in imported seed. For qualitative event-specific analysis, select required test: ("RR Soy" = RoundUp Ready® soy; "RR Cot"= RoundUp Ready®; cotton; "IN Cot" = Ingard® cotton; "BG2 Cot" = Bollgard II® cotton; "RR Can" = RoundUp Ready® canola; "IV Can" = InVigor® canola). For quantitative event-specific analysis, select 'Quant" test option in addition to selecting the required event-specific test option.