



Commonwealth Drive, Jalan Menteri Besar,
Berakas BB3910 Negara Brunei Darussalam.

Tel.No.: 2382424
Fax No.: 2381946

ANALYSIS REQUEST FORM

(This form may take you 5 -6 minutes to fill in)

Requestor	
Client Reference ID:	
Requestor Name	
Requestor Ref. No:	
Contact No:	
Company Name & Address:	
Agencies	<input type="checkbox"/> *Government <input type="checkbox"/> Non-Government
Payment Method	<input type="checkbox"/> Not Applicable <input type="checkbox"/> Cash <input type="checkbox"/> Cheque

Assigned Lab Ref No	Sample Description	Unit Weight / Volume	*Sample Condition Sample Temperature		Quantity	****Test Requested
DSS/FDS/			Sealed Unsealed Repacked	Ambient Chilled Frozen		
DSS/FDS/			Sealed Unsealed Repacked	Ambient Chilled Frozen		
DSS/FDS/			Sealed Unsealed Repacked	Ambient Chilled Frozen		
DSS/FDS/			Sealed Unsealed Repacked	Ambient Chilled Frozen		
DSS/FDS/			Sealed Unsealed Repacked	Ambient Chilled Frozen		

Please turn to reverse page for Declaration



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DSS/FDS/			Sealed Unsealed Repacked	Ambient Chilled Frozen		
DSS/FDS/			Sealed Unsealed Repacked	Ambient Chilled Frozen		

DECLARATION

1. I declare that the above information is correct.
2. I understand that Department of Scientific Services shall ensure the protection of my confidential information and proprietary rights.
3. I understand that when the Department of Scientific Services is required by law or authorized by contractual arrangements to release confidential information, I will be notified of the information provided in advance.

**non-paying clients*

***To be filled by the lab's staff*

****Please delete or circle accordingly*

*****Please indicate test overleaf*

Client Signature / Date

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Lab Ref No(s):	DSS / FDS /		
Sample Received by:		Initial:	



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Please tick "✓" the laboratory tests required

ADDITIVES		HALAL / AUTHENTICATION	
CFDS-A001	Anions & Cations by IC (per element)	CFDS-HA001	Alcohol content (per alcohol) \$50
	<input type="checkbox"/> without sample preparation \$15	<input type="checkbox"/> Ethanol <input type="checkbox"/> Methanol	
CFDS-A002	<input type="checkbox"/> with sample preparation \$30	<input type="checkbox"/> Others, _____	
	<input type="checkbox"/> Fluoride <input type="checkbox"/> Chloride	CFDS-HA002	<input type="checkbox"/> Carminic Acid \$50
CFDS-A003	<input type="checkbox"/> Nitrate <input type="checkbox"/> Nitrite	CFDS-HA003	DNA speciation by Molecular Biology \$250
	<input type="checkbox"/> Sulphate <input type="checkbox"/> Others, _____	<input type="checkbox"/> Porcine DNA <input type="checkbox"/> Bovine DNA	<input type="checkbox"/> Others, _____
CFDS-A004	Artificial sweeteners (per compound) \$30	CFDS-HA006	Protein speciation by Immunoassay (Porcine Gelatine) \$200
CFDS-A005	<input type="checkbox"/> Cyclamate <input type="checkbox"/> Aspartame	NUTRITION / COMPOSITION	
	<input type="checkbox"/> Saccharin <input type="checkbox"/> Others, _____	CFDS-NC001	Basic Nutritional Analysis Package \$100
CFDS-A006	Non-permitted food colours(per colour) \$120	Including Moisture, Total Ash, Total Fat, Nitrogen / Protein, Carbohydrate by calculation, Energy by calculation	
CFDS-A007	<input type="checkbox"/> Sudan I <input type="checkbox"/> Others, _____	CFDS-NC002	Moisture \$10
	Permitted food colours (per colour) \$20	CFDS-NC003	Total Ash \$10
CFDS-A008	<input type="checkbox"/> Allura Red <input type="checkbox"/> Sunset yellow	CFDS-NC004	Total Fat \$30
	<input type="checkbox"/> Brilliant Blue <input type="checkbox"/> Others, _____	CFDS-NC005	Nitrogen (Protein) \$50
CFDS-A009	Preservatives (per compound) \$50	CFDS-NC006	Carbohydrate by calculation \$100
	<input type="checkbox"/> Benzoic acid <input type="checkbox"/> Sulphur dioxide	CFDS-NC007	Energy by calculation \$100
CFDS-A010	<input type="checkbox"/> Sorbic acid <input type="checkbox"/> Formaldehyde	CFDS-NC008	Total Dietary Fibre (TDF) \$50
	<input type="checkbox"/> Boric acid <input type="checkbox"/> Others, _____	CFDS-NC009	Micro-nutrients (per micro-nutrient) \$60
CONTAMINANTS		CFDS-NC010	Caffeine \$30
CFDS-C001	<input type="checkbox"/> Benzene in soft drinks \$100	CFDS-NC011	Total Sugar Content (HPLC) \$60
CFDS-C002	Biotoxins (per toxin) \$120	CFDS-NC012	pH \$20
	<input type="checkbox"/> Aflatoxins B1, B2, G1 and G2	CFDS-NC013	Total Soluble Solids (^o Brix) \$20
CFDS-C003	<input type="checkbox"/> Ochratoxin <input type="checkbox"/> Others, _____	CFDS-NC014	Water activity \$20
	<input type="checkbox"/> Chlorine in drinking water \$10	CFDS-NC015	Acidity \$10
CFDS-C004	<input type="checkbox"/> Melamine & Cyanuric acid \$150	CFDS-NC016	Net weight \$10
CFDS-C005	<input type="checkbox"/> Melamine, Cyanuric acid, Ammeline & Ammelide \$200	CFDS-NC017	Net volume \$10
	<input type="checkbox"/> Polychlorinated Biphenyls (PCBs) \$130	CFDS-NC018	Fatty acids \$250
CFDS-C006	<input type="checkbox"/> Phthalates \$300	CFDS-NC019	Cholesterol \$120
CFDS-C007	Steroids (per adulterant) \$120	CFDS-NC020	Milk fat \$30
	<input type="checkbox"/> Sildenafil <input type="checkbox"/> Dexamethasone	OTHERS	
CFDS-C008	<input type="checkbox"/> Tadalafil <input type="checkbox"/> Vardenafil	CFDS-O001	Heavy Metals and Trace Elements (per element)
	CFDS-C009	<input type="checkbox"/> Sibutramine <input type="checkbox"/> Others, _____	<input type="checkbox"/> by AAS \$30
RESIDUES		CFDS-O002	by AAS with digestion \$50
CFDS-R001	Drug Residues/Antibiotics (per compound) \$120	<input type="checkbox"/> Cadmium <input type="checkbox"/> Lead <input type="checkbox"/> Mercury	<input type="checkbox"/> Others, _____
	<input type="checkbox"/> Chloramphenicol	CFDS-O003	by ICP \$10
CFDS-R002	<input type="checkbox"/> Nitrofurans Metabolites AMOZ	CFDS-O004	by ICP with digestion \$50
	<input type="checkbox"/> Nitrofurans Metabolites AOZ	<input type="checkbox"/> Arsenic <input type="checkbox"/> Magnesium <input type="checkbox"/> Calcium <input type="checkbox"/> Iron	<input type="checkbox"/> Cadmium <input type="checkbox"/> Potassium <input type="checkbox"/> Copper <input type="checkbox"/> Zinc
CFDS-R003	<input type="checkbox"/> Others, _____	<input type="checkbox"/> Lead <input type="checkbox"/> Others, _____	
CFDS-R004	Multiresidue pesticide screening by LCMS \$100	CFDS-O005	Freshness Tests (per test) \$60
	CFDS-R005	<input type="checkbox"/> Histamine <input type="checkbox"/> Others, _____	
CFDS-R006	Pesticide residues (per group) \$120	CFDS-O006	Rancidity Tests (per test) \$50
	<input type="checkbox"/> Organophosphorous (OPs)	CFDS-O007	Food Alert / others \$300
CFDS-R007	<input type="checkbox"/> Synthetic Pyrethroid (SPs)		
	<input type="checkbox"/> Dithiocarbamates		

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TOTAL FEES



Charge Of Analysis
<p style="text-align: center;">TOTAL COST PAYABLE = B\$.....</p> <p style="text-align: center;">(.....)</p> <p>Note: Cheque payment should be crossed, made payable to "Government of Negara Brunei Darussalam" and endorsed by the issuing bank.</p>

Results Collection			
	Preliminary Results <i>(if any)</i>	Final Results	Supplementary Results <i>(if any)</i>
Lab Ref No DSS/FDS/ ___ / ___ /			
Recipient Name			
Signature			
Date			
Time			
Released by			
Initial			

Additional Comments

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Admin Ref	DSS / ADM /		
Invoice No		Date	
Payment Received by		Initial	