

NOVAX Material Testing Laboratory

Test Application Form



Commissioned Info & Report Title	Name of Client :		Contact Person :			
	Address :					
	Tel :		Fax :			
	E-mail :					
	Report Title : <input type="checkbox"/> Ibid Commissioned <input type="checkbox"/> Ibid INV Info <input type="checkbox"/> Other :					
	Report Address : <input type="checkbox"/> Ibid Commissioned <input type="checkbox"/> Other :					
Paper report Address : <input type="checkbox"/> Ibid Commissioned <input type="checkbox"/> Other :						
Invoice Info	<input type="checkbox"/> Ibid Commissioned (Skip to next) <input type="checkbox"/> Other(Fill below info)					
	(Full payment is required for the first transaction)					
	INV Title :		Contact Person :			
	INV Add :					
	Tel :		Fax :			
E-mail :						
Sample Info	1.Name :		2.Batch No :			
	3. Manufacturing Date :		4. Quantity : _____ <input type="checkbox"/> Bag <input type="checkbox"/> Bottle <input type="checkbox"/> Barrel			
	5. Volume : _____ <input type="checkbox"/> KG <input type="checkbox"/> L		6. Delivery Way : <input type="checkbox"/> Personal delivery <input type="checkbox"/> Posted			
	7. Sample Processing: <input type="checkbox"/> Not Returned <input type="checkbox"/> Returned					
	(Freight will borne by customer if request returned sample , If no selected, will deemed not to be returned)					
	★Below Filled by Nova Material★					
	Received Status: <input type="checkbox"/> Leakage <input type="checkbox"/> Complete		Received Volume : _____ <input type="checkbox"/> KG <input type="checkbox"/> L			
Received Quantity : _____ <input type="checkbox"/> Bag <input type="checkbox"/> Bottle <input type="checkbox"/> Barrel						
★Sample packaging should be PP or PE and do not contain additives that may damage the SCR system						
Testing items		Testing items	Testing method		Testing	Testing method
	<input type="checkbox"/>	Urea concentration & refractive index	ISO22241:2006 Annex C	<input type="checkbox"/>	Aldehydes	ISO22241:2019 Annex F
	<input type="checkbox"/>	Alkalinity as NH3	ISO22241:2019	<input type="checkbox"/>	Insoluble	ISO22241:2019 Annex G
	<input type="checkbox"/>	Biuret	ISO22241:2019	<input type="checkbox"/>	Phosphate	ISO22241:2019 Annex H
	<input type="checkbox"/>			<input type="checkbox"/>	Heavy	ISO22241:2019 Annex I
<input type="checkbox"/> Normal Case (7 Days) <input type="checkbox"/> Hurry Case (4 Days \$Price*1.4) <input type="checkbox"/> Uregnt Case(2 Days \$Price*1.8) ※Working days do not include the date of receipt, public holidays, and mailing time. ※For Hurry/Urgent Case, please confirm the additional charges before sending.						
Report Form	Report language : <input type="checkbox"/> Chinese <input type="checkbox"/> English					
	Sending Way : <input type="checkbox"/> Fax					
	<input type="checkbox"/> E-Mail : _____) <input type="checkbox"/> Original Paper Report (Address: _____)					
Declaration matters: 1. The laboratory promises to keep all information about laboratory activities confidential and not allow any pressure to endanger its fairness. 2. The test report is only responsible for the test samples entrusted by the client. 3. The report does not provide measurement uncertainty and conformity statements for the product. 4. If the client does not specify the annual version of the test method, seems agreed with laboratory appropriate version. ※If you have any questions about this application, please call us. Thank you ☎ +886-3-3115988 Ext: 121,122 Miss Chen						
Applicant's Signature/stamp/date				Receipt confirmation Laboratory		

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★Instructions for commissioned tests (1) Sample demand (2) Testing costs

Testing items	Sample Request	Testing Price (USD)
Urea concentration & refractive index	50 mL	\$ 90
Alkalinity as NH3	50 mL	\$ 60
Biuret	150 mL	\$ 100
Aldehydes	50 mL	\$ 100
Insoluble matter	400 mL	\$ 40
Phosphate(PO4)	200 mL	\$ 100
Heavy metal	100 mL	\$ 220

★Contract review (signed by NOVAX Material Testing Laboratory/Date):

Received Date	Estimated completion date	Principal ID	The laboratory confirms

★Contract establishment after review pass

Contract review Pass Fail

Description:

Remark