

Government of the People's Republic of Bangladesh  
Chemical Laboratory  
Custom House, Chattogram.  
Web: [www.chc.gov.bd/reports](http://www.chc.gov.bd/reports)  
E-mail: [chcchemi.laboratory@gmail.com](mailto:chcchemi.laboratory@gmail.com)

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04 JUL 2021

Subject: Chemical Test Report.

Sample Received On: 22.06.2021

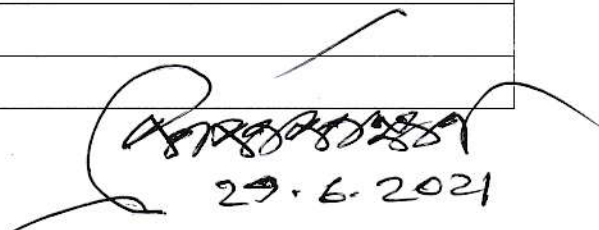
Sample Code No:

Date of Delivery:

Test Report No:

2548

01	B/E No. & Date	:	C-940589, Date-10.06.2021.
	File No. & Date	:	
02	Name of Section	:	Section-7(A)
03	Declared Commodity Name as per Invoice/CRF	:	Invoice Item 1. Impafix INF (Sample: 02 Boytums)
04	Method of Test/Analysis	:	Phy. tests C/FAI test etc.
05	Physical & Chemical Properties & Ingredients Found	:	Liquid form, Yellowish colour. Characteristic odour. Dispersible in H <sub>2</sub> O. Sp.gr. ≤ 1.1 gm/cm <sup>3</sup> pH = 5 ± 1 BP ≥ 100°C FP > 150°C -NH <sub>2</sub> test = +Ve. Solid Content ≥ 44 ± 1%. C/FAI test = +Ve. <b>Ingredients:</b> Polymeric Amine Compound, Water, Emulsifier etc.
06	Result of Physical /Chemical Test/Analysis	:	The supplied sample is "Finishing Agent."
07	Probable use of Imported Goods.	:	It may be used in textile industry as a fixing agent.
08	Comments (If any)	a	
		b	

  
29.6.2021

Signature of Examiner  
Md. Abdul Hannan  
Chemical Examiner  
Custom House, Chattogram.

- Notes:
- The results described here are based only on the supplied sample(s) in this laboratory.
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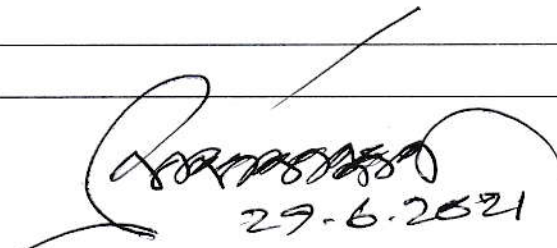
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	<b>File No. &amp; Date.</b>	:	
02	<b>Name of Section</b>	:	Section-7(A)
03	<b>Declared Commodity</b> <b>Name as per Invoice/CRF</b>	:	Invoice Item 2. Impazyme Eco
04	<b>Method of Test/Analysis</b>	:	Phy. tests C/EWP test etc.
05	<b>Physical &amp; Chemical Properties &amp; Ingredients Found</b>	:	Powder form. Off-white colour. Characteristic odour. Dispersible in water. Density $\geq 1 \text{ gm/cm}^3$ $\text{pH} = 6 \pm 1$ CE, CA, PGP test = +Ve. EWP test = +Ve. <b>Ingredients:</b> Cellulase Enzyme, Citric Acid, Polyethylene Glycol Polyester (Polymeric Surfactant), Water etc.
06	<b>Result of Physical /Chemical Test/Analysis</b>	:	The supplied sample is "Enzymatic Washing Preparation."
07	<b>Probable use of Imported Goods.</b>	:	It is used for washing in textile industry.
08	<b>Comments (If any)</b>	<b>a</b>	Examined sample attached by Tag No. 315323 with seal-gala.
		<b>b</b>	
		<b>c</b>	

  
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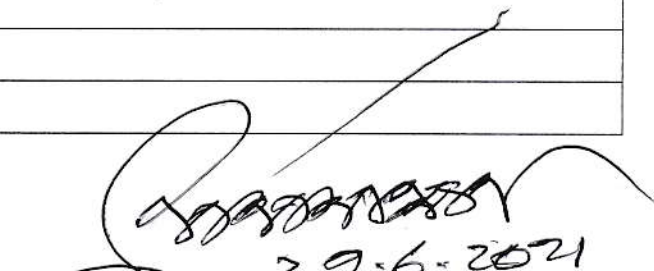
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	File No. & Date	:	
02	Name of Section	:	Section-7(A)
03	Declared Commodity Name as per Invoice/CRF	:	Invoice Item 3. Impatec LP (Sample:02 Boyums)
04	Method of Test/Analysis	:	Phy. tests C/ACP test etc.
05	Physical & Chemical Properties & Ingredients Found	:	Liquid form. White colour. Characteristic odour. Dispersible in water. Sp.gr. > 1 gm/cm <sup>3</sup> pH=7±1 BP ≥ 100°C FP > 150°C C/ACP test = +Ve. <b>Ingredients:</b> Acrylic Copolymer, Emulsifier, Water, additives.
06	Result of Physical /Chemical Test/Analysis	:	The supplied sample is "Acrylic Copolymer in primary form."
07	Probable use of Imported Goods.	:	It may be used in textile industry.
08	Comments (If any)	a	
		b	

  
29.6.2021

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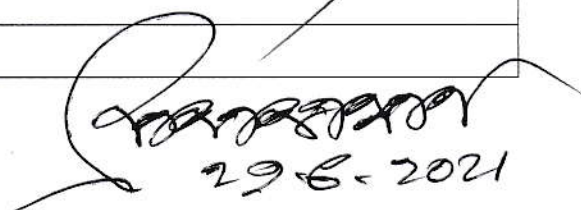
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02	Name of Section	:	Section-7(A)
03	Declared Commodity Name as per Invoice/CRF	:	Invoice Item 4. Impasoft DE (Sample: 02 Boyums)
04	Method of Test/Analysis	:	Phy.tests C/FAI test etc.
05	Physical & Chemical Properties & Ingredients Found	:	Paste form. Yellowish colour. Slight odour. Dispersible in H <sub>2</sub> O. Sp.gr. ≤ 1.1 gm/cm <sup>3</sup> pH = 4 ± 1 BP ≥ 100°C FP > 150°C C/FAI test = +Ve. <b>Ingredients:</b> Fatty Acid Ester Derivative Compound.
06	Result of Physical /Chemical Test/Analysis	:	The supplied sample is "Finishing Agent."
07	Probable use of Imported Goods.	:	It may be used in textile industry as a softener.
08	Comments (If any)	a	
		b	
		c	

  
29.6.2021

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