



## Bangladesh Accreditation Board (BAB)

91, Motijheel C/A, Dhaka-1000, Tel: +880-2-9513221 Fax: +880-2-9513222

Email: info@bab.org.bd Web: www.bab.org.bd

# Certificate of Accreditation

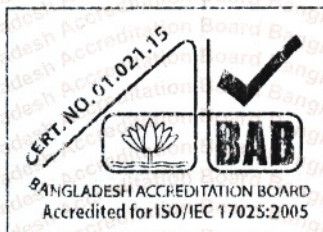
This is to certify that

**Central Laboratory, Samuda Chemical Complex Limited**

**Sikirgaon, Gajaria  
Munshiganj, Bangladesh**

has been granted accreditation in respect of the scope of accreditation described in the attached document, subject to the terms and conditions governing the relevant Conformity Assessment Body (CAB) accreditation

This Testing Laboratory having met the requirements of ISO/IEC 17025:2005 and the BAB, is accredited for Chemical Testing as described in the associated Scope of Accreditation.



**Certificate Number : 01.021.15**

**Issued on : 07 November 2018**

**Accreditation Date : 05 March 2015**

**Valid until : 04 March 2021**

**Md. Monwarul Islam**

**Director General**

**Bangladesh Accreditation Board (BAB)**

This certificate has been issued under the authority of Bangladesh Accreditation Act, 2006 and must be returned on request; reproduction must follow guidelines in place at date of issue. For the specific scopes to which this accreditation applies, please refer to the directory of accredited CABs at <http://www.bab.org.bd/directory-of-accredited-cabs>



## SCOPE OF ACCREDITATION

**CAB Name & Address:** Central Laboratory, Samuda Chemical Complex Ltd.  
Sikirgaon, Gajaria, Munshiganj, Bangladesh.

<b>Accreditation Standard:</b>	ISO/IEC 17025:2005	<b>Accreditation Date:</b>	04 Mar 2015
<b>Certificate Number:</b>	01.021.15	<b>Issued on:</b>	07 Nov 2018
<b>Last Amended on:</b>	-	<b>Valid until:</b>	03 Mar 2021
<b>Amendment no:</b>	-		

S.N.	Products/ Materials/ Items of test	Type of tests performed	Specifications/ Standard test methods/Techniques used	Range of testing/Limit of detection
<b>Field: Chemical Testing</b>				
01.	Caustic Soda Flakes	Determination of NaOH content %(w/w)	British Pharmacopiea-2007; volume 1& 2 (Eurmonograph 0677)	95-100% (w/w)
02.	Hydrochloric Acid	Determination of HCl content %(w/w)	British Pharmacopiea-2007; volume 1& 2 (Eurmonograph 0002)	28-34% (w/w)

\*\*\*END\*\*\*


---

 Quality Manager