



अखिल भारतीय आयुर्विज्ञान संस्थान (एम्स) कल्याणी

All India Institute of Medical Sciences (AIIMS) Kalyani

(स्वास्थ्य एवं परिवार कल्याण मंत्रालय, भारत सरकार के तत्वावधान में एक सांविधिकनिकाय)

(A Statutory Body under the Aegis of Ministry of Health and Family Welfare, GOI)

राष्ट्रीय राजमार्ग – 34, बसन्तपुर, सागूना, कल्याणी, ज़िला – नदिया, पश्चिम बंगाल - 741245

NH-34 Connector, Basantapur, Saguna, Kalyani, District Nadia, West Bengal 741245

WEB CHALLENGE NOTICE

Ref.No: 46/MCRBIO/6/2025-MICROB/WC-01

Date: 23.04.2025

The notice is being uploaded on the web site www.aiimskalyani.edu.in , e-wizard and CPPP.

Sub: Verification and Justification of proprietary nature of the items through 21 days WEB Challenge on the official website of AIIMS, Kalyani and CPPP before Procurement of Lentivirus and Reagents for Cell Immortalization for ICMR Extramural Research Project dept. of Microbiology, AIIMS, Kalyani against proprietary article certificate of the Original Equipment Manufacturer (O.E.M.) Inviting Comments thereon.

Department of Microbiology, AIIMS, Kalyani intends to buy Lentivirus and Reagents for Cell Immortalization from M/s Applied Biological Materials, Inc. (ABM) 1-3671 Viking Way, Richmond, BC V6V 2J5 Canada

The Original Equipment Manufacturer (OEM) M/s Applied Biological Materials, Inc. (ABM) 1-3671 Viking Way, Richmond, BC V6V 2J5 Canada has declared in Proprietary Certificate provided in their company's letter head that the above-mentioned Lentivirus and Reagents for Cell Immortalization are the proprietary product manufactured by M/s Applied Biological Materials, Inc. (ABM) 1-3671 Viking Way, Richmond, BC V6V 2J5 Canada.

M/s BI Biotech India 328, Ansal Chamber II, 6 Bhikaji Cama Place New Delhi - 110066 is the subsidiary and the Indian channel partner of the above said Original Equipment Manufacturer (O.E.M.) (Namely M/s Applied Biological Materials, Inc. (ABM) 1-3671 Viking Way, Richmond, BC V6V 2J5 Canada) of Lentivirus and Reagents for Cell Immortalization. Thus reagents/consumables may be purchased from M/s BI Biotech India 328, Ansal Chamber II, 6 Bhikaji Cama Place New Delhi – 110066.

The notice is being uploaded for general information of prospective Manufacturer/ Authorized Distributor/Dealer to submit their objection/ comments, if any, on proprietorship of the Lentivirus and Reagents for Cell Immortalization. Make: M/s Applied Biological Materials, Inc. (ABM) 1-3671 Viking Way, Richmond, BC V6V 2J5 Canada, they may submit their proposal along with specifications, supported by all documentary evidence and a price quotation for the above said items.

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The objection/proposal/comments, if any should be sent in sealed cover to the Office of the Chairperson, Procurement Cell, AIIMS, Kalyani, P.O.- Ghoragacha, NH-34 Connector, Basantapur, Saguna, Kalyani, District-Nadia, West Bengal- 741245. Or through email to web_challenge@aiimskalyani.edu.in , so as to reach on or before 21 days from the web published date (before 5:00 pm) failing which it will be presumed that no other firm is interested to offer comments/protest/object and case will be decided on its merits.

The “Ref No. **46/MCRBIO/6/2025-MICROB/WC-01** on or before 21 days from the web published date (before 5:00 p.m.) should be superscripted on sealed envelope.

List of consumables:

Sl. No.	Item Description	Qty
1	High Titer Recombinant CDK4 Lentivirus containing Htert (10 ⁹ IU/ml) for cell immortalization	1
2	ViralEntry™ Transduction Enhancer (100X)	1
3	GFP Control Lentivirus	1
4	Myogenic Differentiation 1 (MYOD1) Lentivirus Vector (pLenti-GIII-CMV)	1

Enclosures:

- 1) Proprietary Certificate of Manufacturer M/s **Applied Biological Materials, Inc. (ABM) 1-3671 Viking Way, Richmond, BC V6V 2J5 Canada.**
- 2) Authorization Certificate provided by the OEM & its subsidiary **M/s BI Biotech India 328, Ansal Chamber II, 6 Bhikaji Cama Place New Delhi - 110066**

Signed by
Mugunthan

Chairman
Date: 26-04-2025 10:10:44n
Procurement Cell, AIIMS Kalyani

Copy to:

1. PS to ED : For kind information please
2. PS to DDA : For kind information please
3. FIC Website : For kind information please
4. Administrative Officer : For kind information please
5. FIC, Finance : For kind information please
6. Indenting Officer : For kind information please



February 18, 2025

To Whom It May Concern,

This letter is to certify that the following product is proprietary to **Applied Biological Materials, Inc.**

- **Product Name:** ViralEntry™ Transduction Enhancer (100X)
- **Catalog Number:** G515
- **Pack Size:** 1.0 ml

- **Product Name:** GFP Control Lentivirus (Neo)
- **Catalog Number:** LV006
- **Pack Size:** 4 x 500 µl

- **Product Name:** MYOD1 Lentiviral Vector (Human) (CMV) (pLenti-GIII-CMV)
- **Catalog Number:** LV7-31307061
- **Pack Size:** 4 x 500 µl

Should you have any additional questions, please do not hesitate to contact us.

Thank you for your trust in our products. We look forward to supporting your research needs.

Kind Regards,

A handwritten signature in black ink, appearing to read 'Heidi Chu', is positioned above a horizontal line.

Heidi Chu
Product Manager



February 04, 2025

To Whom It May Concern,

This letter is to certify that the following product is proprietary to **Applied Biological Materials, Inc.**

- **Product Name:** Lenti-hTERT-2A-CDK4 Virus, High Titer
- **Catalog Number:** LV677
- **Pack Size:** 2 x 100 µl

Should you have any additional questions, please do not hesitate to contact us.

Thank you for your trust in our products. We look forward to supporting your research needs.

Kind Regards,

A handwritten signature in black ink, appearing to read 'Heidi Chu', is written over a horizontal line.

Heidi Chu
Product Manager



January 7, 2025

Certificate of Distributorship

This letter is to certify that BI Biotech India is authorized on a non-exclusive basis to commercialize, sell, and provide service for all Applied Biological Materials Inc. products in India from January 1st, 2025 to December 31st 2025, according to the terms and conditions set forth in the Distribution Agreement signed between the two parties.

Acknowledged and confirmed by:


Ryan Saranchuk
Director
Applied Biological Materials Inc.
