



**All-India Institute of Medical Sciences**  
**Ansari Nagar, New Delhi-29.**  
**(STORES SECTION (DO))**

Ref. No.88/Stores (DO)/Geriatric Med./Proprietary/2014-15/FSC.

Dated: 17th March, 2015

**Subject:** Purchase of “**Consumables for Bimolecular (Antibodies)**” for the department of Geriatric Medicine at AIIMS, New Delhi-29 on proprietary basis- **Inviting comments thereon.**

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The Institute is in the process to purchase “**Consumables for Bimolecular (Antibodies)**” for the department of Geriatric Medicine at AIIMS, New Delhi-29 from M/s.Abcam Plc, U.K., on proprietary basis. The proposal submitted by M/s. Nulife Consultants & Distributors Pvt. Ltd., New Delhi and PAC certification by user are attached.

The above documents are being uploaded for open information to submit objections, comments, if any, from any manufacturer regarding proprietary nature of the equipment/item within issue of 15 days giving reference **No.88/Stores (DO)/Geriatric.Med/Proprietary/2014-15/FSC.** The comments should be received by office of Stores Officer (DO), Store Section, Animal House Building, Near Biotechnology Building at AIIMS on or before **06-04-2015 upto 12.30 p.m.,** failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

**Yours faithfully,**

**SR STORES OFFICER (DO)**

**Encl: Related documents enclosed.**

**ALL INDIA INSTITUTE OF MEDICAL SCIENCES  
ANSARI NAGAR, NEW DELHI - 110 029**

PROPRIETARY/SPECIFIC BRAND GOODS CERTIFICATE

- |  |  |
|--|--|
| 1. Item/Type/Model No. required alongwith specification.   | Consumables for Bimolecular Research Lab   |
| 2. Is the item a spare part attachment or accessory for an existing equipment  | Chemicals  |
| 3. Name of the Manufacturers/ supplier of the item proposed by the indentor  | M/s Abcam  |
| 4. Are they sole manufacturers/ Sole distributors of the item  | Yes  |
| 5. Is there any other item with Similar/ equivalent specification available in the market to meet the job requirement envisaged. If the answer is yes, why the same can't be procured. Demanding officer should bring out comparative functional advantages/ cost effectiveness of the recommended item from these offered by other. | No   |
| 6. What were the efforts made to locate alternative source of supply or use other substitutes.   | N.A. No other make is available which is compatible with the existing Equipment/ Research Activity |
| 7. Why open/limited tender can't be resorted to, for locating alternative source.  | N.A.   |
| 8. Are the Proprietary items certifying that the rates are reasonable or not.  | Yes. The rates quoted by the firm are Reasonable.  |
| 9. Any other justification for Procuring item from single source   |  |

Signature of the Indentor  
(Demanding Officer)



COUNTERSIGNED  
Head of the Department

I certify that the item at Sr. No. 1 above is required to be procured on single tender basis as the source of supply is definitely known/ the specified brand proposed was advantages in meeting our functional requirements and limited tender systems could be dispensed with as they would serve no useful purpose in this particular case.

(Strike out whichever is not applicable)



**NuLife Consultants & Distributors (Pvt.) Ltd.**  
 M-52, 1st Floor, Lajpat Nagar Part-II,  
 New Delhi-110024 India  
 Tel- 011-46112691/46112692/29836141  
 Fax: (011) 46586216  
 E-mail: nulife@bol.net.in, sales@nulife.in  
 Website: www.nulife.in

**PROFORMA INVOICE : NL/Abcam11801(N)**  
**Brand** Abcam  
**Date** 23/02/2015  
**Validity** 30 Days  
**Your ref.**

**Customer's Address:**  
**Dr. A.B. Dey**  
 Dept. of Geriatric Medicine  
 All India Institute of Medical Sciences(AIIMS)  
 Ansari Nagar, New Delhi-110029

Dear Sir/ Madam,  
 This is in response to your enquiry for the **Abcam** range of products; we are pleased to submit the Proforma invoice for the same.

Cat No.	Description	Pack Size	Unit Price (\$)	Qty	Total Price (\$)
ab61067	Mouse monoclonal [mAbcam61067] to PAX7	100 µg	376.00	01	376.00
ab172326	Rat monoclonal (SB74g) Anti-Mouse IgG2b gamma chain (Alexa Fluor® 488)	250 µg	204.00	01	204.00
ab16667	Rabbit monoclonal [SP6] to Ki67	500 µl	401.00	01	401.00
ab150062	Donkey polyclonal Secondary Antibody to Rabbit IgG - H&L (Alexa Fluor® 555), pre-adsorbed	500 µg	204.00	01	204.00

**Bank Details :**  
 National Westminster Bank PLC  
 10 Bene't Street  
 Cambridge  
 CB2 3PU  
 Sort Code 60-04-23  
 VAT: GB 720 0087 86

Natwest Bank PLC IBAN No:  
 USD\$ GB28NWBK60730108007241  
 SWIFT: NWBKGB2L

<b>Total Value in USD</b>	<b>1,185.00</b>
<b>Air Freight and Insurance Charges</b>	<b>300.00</b>
<b>Total CIF Value New Delhi</b>	<b>1,485.00</b>

**Terms & Conditions :**  
**Payment Terms:** 100% Advance in favor of " Abcam plc, 330 Cambridge Science Park, Cambridge, CB4 0FL, UK "  
**Banking Terms:** All Banking Charges outside India to be borne by the customer.  
**Delivery Terms:** Delivered Duty Unpaid by Scheduled Airline  
**Delivery Date:** Delivery times are subject to stock availability.

Should you have any queries please do not hesitate to contact us.

Yours Sincerely,



**ANITA DAS,**  
 011-46112691/ 46112692/ 29836141

*(Signature)*  
**Dr. A.B. Dey**  
 Professor & Head  
 Department of Geriatric Medicine  
 AIIMS, New Delh-110029





Dated: 23.02.2015

**To Whomsoever It May Concern**

**SUB: Proprietary Certificate**

Dear Sir/Madam,

We hereby confirm that the following items of **Abcam** with specific **catalog numbers/specifications** are

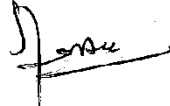
Cat No.	Description
ab61067	Mouse monoclonal [mAbcam61067] to PAX7
ab172326	Rat monoclonal (SB74g) Anti-Mouse IgG2b gamma chain (Alexa Fluor® 488)
ab16667	Rabbit monoclonal [SP6] to Ki67
ab150062	Donkey polyclonal Secondary Antibody to Rabbit IgG - H&L (Alexa Fluor® 555), pre-adsorbed

**Proprietary items** and are solely manufactured by Abcam only.

Thank you and kindest regards,

Yours Sincerely

Abcam Plc.

  
Dr. A.B. Dey  
Professor & Head  
Department of Geriatric Medicine  
AIIMS, New Delhi-110029

Discover more at [abcam.com](http://abcam.com)  
Abcam plc, 330 Cambridge Science Park, Cambridge, CB4 0FL, UK