ALL INDIA INSTITUTE OF MEDICAL SCIENCES ANSARI NAGAR, NEW DELHI-29 STORES SECTION (CNC)

Ref. No. 97/CNC/NP/PROP./2022-23/ST.

Dated- 22/09/2022

Sub:- Purchase of "Anithodies for Neuro Pathology, CNC (As per enclosed documents) Under for the Department of Neuro Pathology at AIIMS, New Delhi-110029, on proprietary basis Inviting comments thereon.

The Institute is in the process to purchase "Antibodies (as per enclosed documents)" for the department of Neuropathology Department at CNC, AIIMS, New Delhi from M/s. Leica Microsystems, Germany through M/s. Monarch Scientific. The PAC Certifications by M/s. Lieca Microsystems, Germany as well as the user department 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 15 day from the date of issue/uploading of the notification giving reference No. 97/CNC/N.P./PROP./2022-23/ST The comments should be received in office of Stores Officer (CNC), Store Section (CNC), Room No. 1, Ist Floor, New Private Ward, AIIMS, New Delhi on or before 08/10/2022 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,

STORES OFFICER (CNC)

Encl: Related documents enclosed.

Proprietary Article Certificate (PAC) (for chemicals, spare parts, reagents, consumables etc.)

- 1. The indented goods are manufactured by M/s Leica Microsystems . Germany
- 2. Item Name: (i) Antibodies
 - (a) Alpha- Sarcoglycan (Cat. No NCL-L-a-SARC)
 - (b) Beta- Sarcoglycan (Cat. No NCL-L-b-SARC)
 - (c) Gamma-Sarcoglycan (Cat. No NCL-L-g-SARC)
 - (d) Delta-Sarcoglycan (Cat. No NCL-d-SARC)
 - (e) Dystrophin-1 (Cat. No NCL-DYS1)
 - (f) Dystrophin-2 (Cat. No NCL-DYS2)
 - (g) Dystrophin-3 (Cat. No NCL-DYS3)
 - (h) Emerin (Cat. No NCL-EMERIN)
 - (i) Beta- Dystroglycan (Cat. No NCL-b-DG)
 - (j) Hamlet-1 (Cat. No NCL-Hamlet-1)
 - (k) Hamlet-2 (Cat. No NCL-Hamlet-2)
 - (1) Spectrin (Cat. No NCL-SPEC1)
 - 3. Model/ Catalog No: Mentioned above
 - 4. Reason/Justification which makes Requirement proprietary: These Antibodies are the proprietary items of the manufacturer.
 - No other make or model is acceptable for the following reasons: No other brand are compatible for Muscle biopsies diagnosis.

It is certified that market survey has been done and found that no other manufacturer is manufacturing similar/equivalent specifications which can fulfil the vita requirements of end user.

Dr.-M.C. Sharma

Professor In-charge

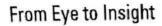
Neuropathology Lab

Dr. Vaishali Suri

Professor

Neuropathology Lab







Leica Mikrosysteme Vertrieb GmbH · Emst-Leitz-Str. 17 - 37 · 35578 Wetzlar, Germany

Date: 06.07.2022

TO CHIEF NEUROSCIENCE, ALL INDIA INSTITUTE OF MEDICAL SCIENCES, ANSARI NAGAR, NEW DELHI-110029

TO WHOM IT MAY CONCERN

It is hereby declared and confirmed that below consumable are our proprietary items and to the best of our knowledge no company other than us manufacture these products anywhere else in the world.

Material #	Description
A-SARC-L-CE	1ml NCL-L-a-SARC
B-SARC-L-CE	1ml NCL-L-b-SARC
D-SARC-CE	1ml NCL-d-SARC
G-SARC-CE	1ml NCL-g-SARC
HAMLET-CE	1ml NCL-Hamlet
SPEC1-CE	1ml NCL-SPEC1
DYS1-CE	2.5ml NCL-DYS1
DYS2-CE	2.5ml NCL-DYS2
DYS3-CE	2.5ml NCL-DYS3
B-DG-CE	Iml NCL-b-DG
EMERIN-CE	1ml NCL-EMERIN
HAMLET-2-CE	1ml NCL-Hamlet-2

For LEICA MIKROSYSTEME VERTRIEB GmbH.

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Leice Wikroensterne Chenter Sharene Chenter Sh

Authorised Signatory Ng Chee Yong, Operations Director APAC

Vorname.Nachname@leica-microsystems.com

Leica Mikrosysteme Vertrieb GmbH · GmbH mit Sitz in Wetzlar · Amtsgericht Wetzlar HRB 5464 Geschäftsführer: Markus Lusser | Melanie Hammerschmidt-Broman | Markus Limberger

www.leica-microsystems.com

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