All-India Institute of Medical Sciences

Ansari Nagar, New Delhi-29

(RESEARCH SECTION)

Ref. No. 31/Prop./Pathology/AK/18-19/RS

Dated: 25.01.2019

Subject: Purchase of RNAScope 2.5 HD Reagent Kit Brown & RNAscope Probe-HPV-HR18

for Deptt. of Pathology, AIIMS, New Delhi-29 on proprietary basis- Inviting

comments thereon.

The request has been received from Prof.Aanchal Kakkar, Assistant Professor, Deptt. of

Pathology, AIIMS to purchase the subject item from M/s.Premas Life Sciences Pvt.

Ltd.(Mgf.M/s.BioTeche India Pvt.Ltd.) on proprietary basis. The proposal submitted by

M/s.Premas Life Sciences Pvt. Ltd. and Performa Invoice and Departmental PAC certifications

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. 31/Prop./Pathology/AK/18-19/RS. The comments

should be received by office of Stores Officer (RS), Research Section at AIIMS on or before

09/02/2019 upto 12:00 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.

STORES OFFICER (RS)

Encl: Related documents enclosed.

1. PAC Certificate enclosed.

2. Performa Invoice

ALL INDIA INSTITUTE OF MEDICAL SCIENCES DEPARTMENT OF PATHOLOGY Ansari Nagar, New Delhi: - 110029

Date: 14/01/2019

S.O. No. 02/AK/Path/2018-19 PROPRIETORY/SPECIFIC BRAND GOODS CERTIFICATE

1.	Item/Type/model No. required	RNAscope&Probe -HPV-HR18	
2.	Is the item a spare part attachment or accessory for an existing equipment	Probe kit for detection of HPV by CISH Premas Life Sciences Pvt. Ltd. E49/5, Ilnd Floor, Okhla Phase II Okhla Industrial Area, New Delhi 110020, India	
3.	Name of the manufacturers/supplier of the Item proposed by the indenter.		
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 not 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 of use other substitutes	Internet search	
7.	Why open/limited tender can't be resorted to, for locating alternative source.	Proprietary item	
8.	Are the proprietary items certifying that the rates reasonable or not	Yes	
9.	Any other justification for procuring item from single source	Yes (enclosed)	

(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 system could be dispensed with as they would serve on useful purpose in this particular cace.

(Strike out whichever is not applicable).

ALL INDIA INSTITUTE OF MEDICAL SCIENCES DEPARTMENT OF PATHOLOGY Ansari Nagar, New Delhi: - 110029

Date: 14/01/2019

S.O. No. 01/AK/Path/2018-19 PROPRIETORY/SPECIFIC BRAND GOODS CERTIFICATE

1.	Item/Type/model No. required	RNAscope@2.5 HDReagentKit BROWN	
2.	Is the item a spare part attachment or accessory for an existing equipment	It is the detection kit for RNAscope®Probe -HPV-HR18	
3.	Name of the manufacturers/supplier of the Item proposed by the indenter.	Premas Life Sciences Pvt. Ltd. E49/5, IInd Floor, Okhla Phase Okhla Industrial Area, New Del 110020, India	
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 of use other substitutes	Internet search	
7.	Why open/limited tender can't be resorted to, for locating alternative source.	Proprietary item	
8.	Are the proprietary items certifying that the rates reasonable or not	Yes	
9.	Any other justification for procuring item from single source	Yes (letter enclosed)	

Signature of Igadentor (Demanding Officer) (Head of the Department)

I certify that the item at Sr. No. Labove 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 system could be dispensed with as they would serve on useful purpose in this particular case.

(Strike out whichever is not applicable).

ALL INDIA INSTITUTE OF MEDICAL SCIENCES DEPARTMENT OF PATHOLOGY Ansari Nagar, New Delhi: - 110029

S.O. No. 01/AK/Path/2018-19

Date: 14/01/2019

"Certified that we (1) Dr. Aanchal Kakkar (2) Dr. Vaishali Suri (3) Dr. Rajni Yadav, Members of the purchase committee are jointly and individually satisfied that the goods recommended for purchase are of the requisite specification and quality, priced at the prevailing market rate, and the supplier recommended is reliable and competent to supply the goods in questions"

Dr. Aanefial Kakkar Assistant Professor Department of Pathology

Dr. Vaishali Suri Professor Department of Patholo

Dr. Rajni Yadav Assistant Professor Department of Pathology

ALL INDIA INSTITUTE OF MEDICAL SCIENCES DEPARTMENT OF PATHOLOGY Ansari Nagar, New Delhi: - 110029

S.O. No. 02/AK/Path/2018-19

Date: 14/01/2019

"Certified that we (1) Dr. Aanchal Kakkar (2) Dr. Vaishali Suri (3) Dr. Rajni Yadav, Members of the purchase committee are jointly and individually satisfied that the goods recommended for purchase are of the requisite specification and quality, priced at the prevailing market rate, and the supplier recommended is reliable and competent to supply the goods in questions."

Dr. Aanchal Kakkar Assistant Professor Department of Pathology

Dr. Vaishali Suri Professor Department of Pathology

Dr. Rajni Yadav Assistant Professor Department of Pathology



Premas Life Sciences Pvt. Ltd. E49/5, IInd Floor Okhla Phase II, Okhla Industrial Area,New Delhi,110020,India CIN: U51909DL2011PTC217592 GSTIN No.:07AAGCP0079F12I

Prepared for: Dr. Aanchal Kakkar Dr. Aunchal Kakkar
Assistant Professor, Department of Pathology
All India Institute of Medical Sciences
Ansari Nagar, New Delhi,DL,110029,INDIA
Hereinafter referred to as "AllMS"

Quotation Number:	SQPLS/18-19/0251
Quotation Date:	January 8, 2019
Expiration Date:	February 7, 2019
Prepared By:	Satinder Pratap
Phone Number:	9810877313
Email:	cs@premaslifesciences.com

II. PRODUCT & PRICING INFORMATION

Catalog #	Product Description	Unit Price (INR)	Disc. Customer Price	Qty.	Transaction value (INR)		GST %	GST Amount	
122300	Missouper'3.5 Hitheagentick BEDNA The Till-Account 2.5 by Definitions/10. IECONN Assay, is based on ACDS patiented signal amplification and saviground supersision benchingly. The 2.5 Hit Version is a light herality 19th City femifold and can be used for two expression gene. The common and the common and the common gene and the common gene and the common gene and the common and	116,480.00	95,008.00	1	99,008.00	18220090	12.00	11,880.90	
312591	RNAscope*Probe -HPV-H01.8 HPV 16.10.26,31,33,35.39.45,51.52,53,56.58,59.66,58,73 and 62, ESET	156,480.00	99,008.00	1	99,008.00	38220090	12.00	11,880.96	
322370	MAucope ⁴ hos Pub. 2.5 InDisagentID 850WN Hs. R944coope ⁸ hos Pub. 2.5 InD Reagent IX BROWN Hs is in recommended for new users griting states with R944coope assay on harman samples. It includes regular distribution between the R944coope and the	160,888.00	136,754.80	1	136,754.80	38220090	12.00	16,410.58	
		Net Value						334,770.80	
	0	GST Amount						40,172.50	
	Total						3	374,943.30	

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Premas Life Sciences Pvt. Ltd. E49/5, IInd Floor Okhla Phase II, Okhla Industrial Area,New Delhi,110020,India CIN: U51909DL2011PTC217592 GSTIN No.:07AAGCP0079F12I

- Terms & Conditions:

 1. Prices Given FOR Issis.
 2. Outhery within 6.10 it leves from date of purchase order.
 3. Pryment 1.00% Advises in favour of "Primata Unit-Sciences Ve. LLS.".
 4.03 will be applicable as per gard rule at the time of inviscing.
 5. Order shoulds be usued in Favour of Primata Unit-Sciences Ve. LLS.".
 4.03 will be applicable as per gard rule at the time of inviscing.
 5. Order shoulds be usued in Favour of Primata Unit-Sciences Ve. LLS.". E-817. 2nd Fispo, Clobia Industrial Area Phase 2, New Delhi-110020.
 6. Day in: and delivery charges, (BRL 3500.00 will be charged exits per shipment if an order of upto Nert Value Rs. 30,000.00/.
 7. Road Primatif. Way list should be provised for dispital for mismatis, if any applicable.
 8. Alexes product and remeanths exit in the order copy.
 9. OCST No. in municipal type interestion is purchase order copy.
 10. Prices alse Very Count afferment informations.com.
 11. Allow quoted prior are as por the current exchanges rate, in case the exchanger rate will increase beyond Str. It is assessed to Count and Countries of Countries Park Countries Park Collision of the Countries of Countries of Countries Park Collision of Countries of Countries of Countries Park Collision of Countries of Cou

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Premas Life Sciences Pvt. Ltd. E49/S, lind Floor Okhia Phase II, Okhia Industrial Area,New Delhi, 110020,India CIN: US1909DL2011PTC217592 GSTIN No::D7AAGCP0079F12I

Dated: Jan 14, 2019

The Director, AIIMS, Ansari Nagar, New Delhi -110029

Sub: Price Reasonability Certificate

CERTIFICATE

Dear Sir / Madam,

This is in reference to above cited our Quote no. SQPLS/18-19/0251, Dated: 8th Jan, 2019 for ACD Biosciences Reagents.

We hereby, certify that the price quoted in our quotation is not excess of the price quoted in India to any other customer.

For Premas Life Sciences Pvt. Ltd.



BIO TECHNE INDIA PYT LTD

1206, Lodha Supremus, Senapati Bapat Marg, Lower Parel (W) Mumbai 400013. Tel: 022 4233 1800 FAX: 022 4233 1849.

1st January 2019

TO WHOMSOVER IT MAY CONCERN

Bio-Techne is the parent organization for R&D Systems, Novus Biologicals, Tocris, ProteinSimple and Advanced Cell Diagnostics.

Advanced Cell Diagnostics (ACD) revolutionized the RNA in situ hybridization method and in 2011 introduced RNAscope* ISH for detection of target RNA within intact cells. The assay represents a major advance in RNA ISH approaches, with its proprietary probe design that simultaneously amplify target-specific signals and suppress background noise from non-specific hybridization. Known for its sensitivity and specificity, RNAscope" ISH is now a proven technology that has been featured in over 850 publications across a multitude of research areas.

This is to state that **Premas Life Sciences Pvt Ltd.** E-49/5, Ilnd Floor, Okhla Phase II | New Delhi-110020, is the Authorised and Exclusive distributor for Advanced Cell Diagnostics Products from Bio-Techne for North and East India. We do not have any other Distributor for these products in this region.

Further, the undersigned can be contacted for any further clarification that you may have regarding this.

Thanks and Sincere Regards,

(Madhujit Damle) Commercial Sales Director Bio-Techne India Email: <u>madhujit.damle@bio-techne.com</u> Mobile: +91-7738075153



RNAscope® 2.5 Reagent Kits -**Differentiating Features**



Advanced Cell Diagnostics is the sole manufacturer for RNAscope® 2.5 Products.

HybEZ[®] oven and its components, is a hybridization system designed and developed for RNAscope technology. Advanced Cell Diagnostics is the sole seller of the HybEZ[®] System.



- d on its potented probe dealigs, IRM/ecope embles on much as 4004bid summer over constanted IRMA EFF, routiling in high clatestion smallfully, sology embles in also detection of IRMA malacules as small as 300kp, including solid native.

RNAscope® 2.5 Kit Configuration

RNAscope® 2.5 Key Differentiating Features

- New Characteristic Control of the Control of t



RNAscope 2.5 products are covered by the following issued patents:

US Palunt No. 7,709, 190; 8,604, 182; 8,658,361 EP Palunt No. 2460893

RNAscope® Technology Publications

Find an updated list of all IRMecope publications an our velotie at https://www.cockio.com/indusology/scientific-resources

Wang, F. et al. INMecaper A Novel in Situ INMA Analysis Flatform for Formulis-Flood Russilin-Embedded Tissues. • Journal of Melecular Diagnostics January, 2012 • 14[1]:22-28. Dazlel.org/10.1016/j.jmalds.2011.08.002.

Wang Z. et el. Automated Grundinite IIMA in Situ Hybridination for Resolution of Equinocal and Heleograpeous IRRE2 (HER2) Status in Inscalus Broost Corcinoma.

J of Mai Diagnostics (2013), FMID: 23305905 doi: 10.1016/j.jmakkr.2012.10.003

Park, E. et al. Detection of lowelsundance INNA molecules in includular cells by flow cylomathy. PLoS One (2013) dol: 10.1371/journel.pone.0050002.

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Burry E.R., et al. Raskition of intestinal stem cell expansion and the regenerative response by VEP. Nature (2013). doi: 10.1038/nature 11693

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Zidin J.L., et ci. In situ validation of an intestinal stans cell signature in colerectal cancer.
Gut (2012). FMID: 22639'896
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lipulo 2012 May 11. FMID: 22606272

Payne, R.E. et al. Viable choulding tenur cell detection using multiplexIPHA in situinfahilisation products progression-free survival in mutualsile broast concer policels. • Billish J Cassour • 2012.Apr il • [Epub about of paint]

Yan, K. S. et al. The intestinal stans cell numbers Brid and Lgr5 identify two functionally distinct populations. • PMS • Jun, 2012 • 109 (2):466-471. www.qunus.org/egi/dis/10.1073/junus.1119857109

Leuis, J.S. et el. Transciplionally-Active High-Birk/Human Papillomaukus is Rase in Ovel Contity and Laryageel/Hypopharyageel Squamous Cell Cardinomas – A Yisuus Microassay Study Ulffaing EG/E7 ndWA in-Shu Hybridiaalian. Histopelhology • Fels, 2012

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