INDIAN COUNCIL OF MEDICAL RESEARCH
ICMR – NATIONAL INSTITUTE FOR RESEARCH ON BLOOD AND IMMUNE DISORDERS
(ICMR-NIRBID)
13th Floor, New Multistoried Building, KEM Hospital Campus, Parel, Mumbai – 400012

NOTICE
CALL FOR OBJECTIONS / ALTERNATIVE SOURCES FOR PROCUREMENT OF PROPRIETARY ARTICLE(S)

Ref. No.: ICMR- NIRBID/Purchase/PAC /05 Date: 23/11/2026

ICMR-NIRBID proposes to procure the item(s) indicated below for its research/official requirements. The requirement has been examined with reference to the Proprietary Article Certificates (PACs) submitted by the concerned Indenting Authority and the manufacturer/authorised source.

DETAILS OF THE PROPOSED PROCUREMENT

Sl. No.	Item / Technical Description	Make / OEM	Model / Cat. No.	Qty.	PAC Status
1.	BiomLife® Universal Transport Medium, 3.0 ml/tube with attached spatula and preservation solution	M/s Ruhvenile Biomedical OPC Pvt. Ltd.	BiomLife® Universal Transport Medium	70	Received

BASIS FOR PROPOSED PROPRIETARY PROCUREMENT

The PACs placed on record indicate that the specified make/model or proprietary article is required for the intended application and that the identified OEM/manufacturer or authorised source is the concerned source for the required article. The PAC documents shall form part of the procurement record and shall be examined along with the technical requirement before finalization of procurement.

INVITATION FOR OBJECTIONS / ALTERNATIVE SOURCES

Manufacturers, authorised distributors, authorised dealers and other prospective suppliers are hereby invited to inform the Institute, within the prescribed period, if an alternative make/model or source is available which fully meets the technical, functional and compatibility requirements of the Institute. Any objection or alternative proposal shall be accompanied by sufficient documentary evidence establishing the availability and suitability of the proposed alternative, including relevant technical literature, OEM authorisation, model details and other supporting documents, wherever applicable. The Institute may examine the representations received and, where considered necessary, seek technical verification from the concerned Indenting/Technical Authority before taking further action.

PROPOSED FURTHER COURSE OF ACTION

In the absence of any substantiated objection or suitable alternative source within the stipulated period, the Institute may proceed further with the proposed proprietary procurement in accordance with the applicable provisions of GFR, 2017, including Rule 166 relating to Single Source Procurement, subject to approval of the Competent Authority and completion of all prescribed procurement formalities.

SUBMISSION OF RESPONSES

Objections, alternative-source details or quotations, if any, may be submitted to:

Section Officer (Purchase & Store)
ICMR-NIRBID, KEM Hospital Campus, Parel, Mumbai – 400012
Email: icmrstore@gmail.com
Latest date and time for submission: 03/12/2026

Responses received after the prescribed date and time shall not be considered. This notice is issued for obtaining transparency and wider opportunity for identification of any technically suitable alternative source and shall not be construed as a purchase order or commitment on the part of the Institute.

23/11/26

Section Officer (Purchase & Store)
ICMR-NIRBID, Mumbai

Ruhvenile® Biomedical OPC Pvt. Ltd.
Plot No. 08, OCF Pocket Institution, Sarita Vihar, New Delhi 110076, India
CIN: U85190DL2015OPC279996 | DSIR Recognized | ISO 9001:2015 certified.

Annexure-III

Proprietary Article Certificate (PAC) from the firm

Note: Proprietary Article Certificate in the following form is to be provided by the OEM/ authorized dealers/ Stockiest of OEM) before procuring the goods from a single source under the provision of sub Rule 166 (i) and 166 (iii) as applicable.

i. The indented goods are manufactured by M/s. Ruhvenile Biomedical OPC Private Limited, New Delhi, India, the original manufacturer and proprietor of the proprietary product **BiomLife®** – *Universal Buffer for Specimen Collection, Transport & Preservation.*

ii. No other make or model is acceptable by the **ICMR-National Institute for Research on Blood and Immune Disorders (ICMR-NIRBID), Mumbai**, for the following reasons:

1) **Indigenous Patented Technology:** BiomLife® is a 100% indigenously developed and manufactured patented deep-tech product of Ruhvenile Biomedical OPC Private Limited, New Delhi, India. It provides specimen preservation at ambient temperatures (15–25°C) and supports long-term storage for over 10 years at –80°C.

2) **Preservation of Biological Integrity and Viability:** BiomLife® contains no formalin, alcohol or guanidinium-based chemicals. It preserves microbial viability and the integrity of DNA, RNA, proteins and metabolites, supporting the recovery of diverse microorganisms, including aerobic and anaerobic bacteria, fungi, bacteriophages and fastidious microorganisms.

3) **Broad Specimen Compatibility:** BiomLife® is suitable for the collection, transportation and preservation of diverse biological specimens, including stool, swabs, tissue and other biological samples, except blood. Its standardised 1:1 sample-to-medium ratio supports consistent specimen handling across different sample types.

4) **Wide Range of Research Applications:** BiomLife® supports molecular and culture-based research, including PCR, RT-PCR, 16S rRNA sequencing, NGS, whole-genome sequencing, metagenomics, culturomics, functional genomics, multi-omics and long-term biobanking.

iii. Concurrence of finance wing of the OEM/ authorized dealers/ Stockiest of OEM to the proposal vide: **Quotation No. #023-01/2026-27** dated 22nd-Oct-2026 – BiomLife®

iv. Approval of the competent authority of the OEM/ authorized dealers/ Stockiest of OEM

Sincerely,

10/10/2026

Dr. Rajkumar Halder
(DIN: 07157906)
Founder & CEO
Ruhvenile® Biomedical OPC Pvt. Ltd.

Annexure-IV

Proprietary Article Certificate from the intending authority
(To be provided by the indenting Institute/ Center)

Valid for the Current Financial Year

File Number and Date Reference		
1	Description of article	**BiomLife - 3.0ml per tube, (with attached spatula),** stool specimen collection tube with 3.0ml preservation solution
2	Forecast of quantity/annual requirement	**70**
3	Approximate estimated value for above quantity	**Rs. 1,04,076.00/-**
4	Maker's name and address	Ruhvenile Biomedical OPC Pvt Ltd, Plot No-08, OCF Pocket Institution Sarita Vihar, New Delhi - 110076, India
5	Name(s) of authorised dealers/stockiests	Ruhvenile Biomedical OPC Pvt Ltd
6	I approve the above purchase on PAC basis and certify that: -Note- Tick to retain only one out of (b), (c-1) or (c-2) whichever is applicable and cross out others. Please do confirm (a) by ticking it – without which PAC certificate will be invalid.	YES
6(a)	This is the only firm who is manufacturing/stocking this item. AND	YES
6(b)	A similar article is not manufactured/sold by any other firm, which could be used in lieu OR	YES
6 (c1)	No other make/brand will be suitable for following tangible reasons (like OEM/warranty spares): OR	YES
6 (c1)	No other make/brand will be suitable for following intangible reasons (if PAC was also given in the last procurement cycle, please also bring out efforts made since then to locate more sources): OR	YES
	....	
7	Concurrence of Account Officer/ Finance Division of the Institute/ Center to the proposal:	YES

History of PAC purchases of this item for past three years may be given below

Name of the Supplier			
Order/Tender Reference& Date	Quantity Ordered	Basic Rate on Order (Rs.)	Adverse Performance Reported if Any
NA	NA		NA

HOMOEOPATHIES SATELLITE CENTRE Chandrapur

16/11/2026

Dr. Chhedi Lal Gupta

Scientist-C

Ruhvenile® Biomedical

FOR YOUR WELL-BEING...

PROFORMA

Plot No-08, OCF Pocket Institution
Sarita Vihar, New Delhi – 110076, India
+91 11 350 17 209, +91 858 703 3367
Email: info@ruhvenile.com
Website: www.ruhvenile.com
GSTIN – 07AAHCR6979B1Z2
PAN – AAHCR6979B

Quotation #023-01/26-27

Date: 22nd October 2026

To,

ICMR - Centre for Research, Management and Control of Haemoglobinopathies
Chandrapur,
Maharashtra 442406,
India

Reference: Dr. C.L. Gupta

Product Description:

1. BiomLife® – **Universal Transport Media for collection, transport and storage for biological specimen.**
Ensures specimen integrity | Tissue Preservation | Microbiome | OMICs | NGS | Functional Genomics | Biobanking | Culture Repositories.
HSN Code: 38210000

Description	Original Price (₹)/Unit	Discount (%)	Discounted Price (₹)/Unit	Qty.	Subtotal (₹)	GST (18%) (₹)	Net Amount (₹)
BiomLife® - **3.0 mL/tube** (with attached spatula)	~~3,150.00~~	60%	1,260.00	70	88,200.00	15,876.00	**1,04,076.00**

Shipping: As a token of our appreciation for your continued association with Ruhvenile, shipping is complimentary.

Total Amount Payable: **Rupees One Lakh Four Thousand Seventy-Six Only.**	**1,04,076.00**

Payment Terms: As per Sections 15 & 16 of the MSMED Act, 2006, payment is due within 45 days of goods/services acceptance. Delayed payments incur interest at three times the RBI-notified bank rate, compounded monthly.

Payable to:
Ruhvenile Biomedical OPC Pvt Ltd
Current account No: 0038715190941 | **STATE BANK OF INDIA**
IFSC: SBIN0011553 | **MICR:** 110002320 | **SBI Branch code:** 011553
Address: 1st Floor Umak Fc33 Plot No. 8 Jasola, New Delhi -110025, India.

If you have any questions concerning this proforma, please contact the sales representative,
Email: sales@ruhvenile.com, **M:** +91 858 703 3367, +91 11 3501 7209 **(LL)**

Ruhvenile Biomedical (P) Ltd. GSTIN: 07AAHCR6979B1Z2 New Delhi, India

Gagan Hanjon 22-10-2026

Mr. Gagan Hanjon
Exec. Business Developer
Ruhvenile® Biomedical

THANK YOU FOR CONSIDERING RUHVENILE®

Ruhvenile® Biomedical

FOR YOUR WELL-BEING...

DIPP 29327 --- DSIR recognized --- Reg. number 279996.

SOLE PROPRIETORSHIP & EXCLUSIVE DISTRIBUTORSHIP CERTIFICATE

This is to certify that Ruhvenile® Biomedical OPC Pvt. Ltd, located in New Delhi – 110076, India, is the sole producer, supplier, promotor, distributor, seller, exhibitor, & negotiator and holds responsibility of the product BiomLife® (Universal Transport Media, HSN Code: 38210000) worldwide.

BiomLife® is the registered trademark of Ruhvenile Biomedical OPC Pvt. Ltd., registered at the India Trademarks registered office.

Trademark™ Application No: 5546207 and TM Class – 01.

Thank you!

Sincerely yours,

RAJKUMAR HALDER

Digitally signed by RAJKUMAR HALDER
Date: 2023.07.24 13:23:51 +05'30'

Dr. Rajkumar Halder
(DIN: 07157906)
CEO and Founder
Ruhvenile® Biomedical.

Plot No - 08, OCF Pocket Institutions, Sarita Vihar, New Delhi -110076, India
www.ruhvenile.com, info@ruhvenile.com, +91 11 3501 7209/858 703 3367