



## कार्यालय अधिष्ठाता

स्व. श्री लखीराम अग्रवाल स्मृति, शासकीय चिकित्सा महाविद्यालय रायगढ़ (छ.ग.)

Bendrachuwa, Raigarh, Chhattisgarh, ph-07762-220741 E-mail: gmrcraigarh.2013@gmail.com

क्रमांक/चिकि.महा./क्रय/2022-23/5875

रायगढ़ दिनांक 21.05.2022

// संक्षिप्त निविदा सूचना //

स्व. श्री लखीराम अग्रवाल स्मृति, शासकीय चिकित्सा महाविद्यालय रायगढ़ (छ.ग.) के अधीनस्थ विभिन्न विभागों के लिए **Chemical, Kits, Reagent & Glassware Items** क्रय किये जाने के संबंध में दर अनुबंध (Rate Contract) करने हेतु ई-टेंडर के माध्यम से इच्छुक फर्म/प्रदायकर्ता/डिलर/निर्माता कंपनी से खुली निविदा आमंत्रित किया जाता है।

निविदा प्रपत्र शुल्क - रु. 2000/- (रु. दो हजार मात्र)		
अमानत राशि (EMD) निम्नानुसार देय होगा		
के नाम से	प्रस्तुत EMD का प्रकार	अमानत राशि (EMD) रु. में
Dean, Late Shri Lakhiram Agrawal Memorial Medical College, Raigarh (C.G.)	Demand Draft/Chalaan	<b>Chemical, Kit, Reagent &amp; Glassware</b> के लिए रु. 70,000/-
निविदा प्रारंभ तिथि	दिनांक 25.05.2022 समय 10:00 AM से	
वेबसाइट <a href="https://eproc.cgstate.gov.in/">https://eproc.cgstate.gov.in/</a> के माध्यम से ई-निविदा प्रस्तुत करने की अंतिम तिथि	दिनांक 08.07.2022 समय 11:59 AM के पूर्व	
दस्तावेजों की हार्ड कॉपी जमा करने की अंतिम तिथि एवं समय	दिनांक 08.07.2022 समय 02:00 PM के पूर्व	
निविदा खोलने की तिथि एवं समय	दिनांक 08.07.2022 समय 04:00 PM	

निविदा के संबंध में विस्तृत जानकारी के लिए महाविद्यालय के वेबसाइट [www.gmrcraigarh.edu.in](http://www.gmrcraigarh.edu.in) में अवलोकन कर सकते हैं। निविदा शुल्क की राशि 2,000/- वापसी योग्य नहीं है।

अधिष्ठाता

स्व. श्री लखीराम अग्रवाल स्मृति,  
शास. चिकित्सा महाविद्यालय, रायगढ़ (छ.ग.)

पृ.क्रमांक/चिकि.महा./क्रय/2022-23/5876-5873  
प्रतिलिपि :-

रायगढ़ दिनांक 21.05.2022

- (1) संचालनालय, जनसंपर्क विभाग रायपुर (छ.ग.) की ओर प्रदेश स्तरीय बहुप्रसारित 02 समाचार पत्रों में तथा राष्ट्रीय स्तर के 02 समाचार पत्रों प्रकाशित किये जाने हेतु प्रेषित।
- (2) ..... सदस्य क्रय समिति चिकित्सा महाविद्यालय रायगढ़ (छ.ग.) की ओर सूचानार्थ एवं नियमानुसार आवश्यक कार्यवाही हेतु प्रेषित।
- (3) लेखा/भण्डार शाखा, चिकित्सा महाविद्यालय, रायगढ़ की ओर सूचानार्थ प्रेषित।
- (4) सहायक प्रोग्रामर, चिकित्सा महाविद्यालय रायगढ़ की ओर निविदा प्रपत्र महाविद्यालय के वेबसाइट [www.gmrcraigarh.edu.in](http://www.gmrcraigarh.edu.in) एवं [www.eproc.cgstate.gov.in](http://www.eproc.cgstate.gov.in) में अपलोड करने हेतु सूचानार्थ एवं पालनार्थ।

अधिष्ठाता

स्व. श्री लखीराम अग्रवाल स्मृति,  
शास. चिकित्सा महाविद्यालय, रायगढ़ (छ.ग.)

## निविदा प्रस्तुत करने की प्रक्रिया

निविदा छत्तीसगढ़ शासन के वेबसाइट [www.eproc.cgstate.gov.in](http://www.eproc.cgstate.gov.in) के माध्यम से प्रस्तुत किया जाना है। निविदा की प्रक्रिया तीन चरणों में संपादित किया जावेगा। प्रथम चरण प्रीक्वालिफिकेशन, द्वितीय चरण तकनीकी बीड तथा तृतीय प्राईज बीड (ONLINE BID)। निविदा प्रपत्र पृथक-पृथक लिफाफा में प्रस्तुत किया जाना होगा। निविदा संबंधी दस्तावेज (लिफाफा) एक बड़े लिफाफा में भरकर स्पीड पोस्ट/रजिस्टर्ड डाक/पी.एण्ड.टी विभाग द्वारा अधिकृत कोरियर या व्यक्तिगत रूप से कार्यालय में निर्धारित तिथि एवं समय के पूर्व उपस्थित होकर प्रस्तुत किया जा सकता है।

1. **चरण 01**—अमानत राशि (**EMD**) अथवा उससे छूट संबंधी प्रमाण पत्र (अमानत राशि के छूट हेतु – प्रदेश के लघु एवं कुटीर उद्योग इकाई जो उद्योग विभाग से पंजीकृत है तथा सक्षमता प्रमाण पत्र प्राप्त है, उन्हे छूट प्राप्त होगी। सक्षमता प्रमाण पत्र प्रस्तुत करने पर क्रय समिति के अवलोकन उपरांत (छ.ग. शासन भण्डार क्रय नियम 2002– 4.7 अनुसार) लिफाफा-1 में प्रस्तुत करना होगा तथा प्रीक्वालिफिकेशन बिड में फर्मों द्वारा अर्हता संबंधी दस्तावेज लिफाफा-2 में प्रस्तुत किया जाना होगा। अमानत राशि वाले लिफाफा पहले खोला जावेगा।
2. **चरण 02**—द्वितीय चरण में तकनीकी दस्तावेज, प्रस्तुत सामग्री का निर्माता कम्पनी से अधिकृत विक्रेता प्रमाण पत्र इत्यादि लिफाफा-3 में प्रस्तुत करना होगा।
3. **चरण 03**—तृतीय चरण प्राईस बीड का होगा, जो (**ONLINE BID**) खोला जावेगा। प्रीक्वालिफिकेशन बीड एवं तकनीकी बीड में योग्य पाये गये निविदादाता फर्मों का ही प्राईस बीड खोला जाएगा एवं अवलोकन किया जायेगा। निविदाकर्ता द्वारा ऑन-लाईन में उल्लेखित दर को मान्य किया जावेगा। (निविदा में उल्लेखित स्पेशिफिकेशन एवं पेक साईज के अनुसार ही दर उल्लेखित करें, निविदाकर्ता द्वारा प्रस्तुत ऑन-लाईन दर ही मान्य होगा। प्रायः देखा गया कि लीटर के दर के स्थान पर एम.एल./कि.ग्रा. के स्थान पर ग्राम एवं पेक के स्थान पर प्रति नग का दर लेख कर न्यूनतम दर पाने की प्रयास किया जाता है, जिससे वास्तविक दर प्राप्त नहीं होता, इसका विशेष ध्यान रखें)।
4. निविदा के अंतर्गत ऑनलाईन में प्रस्तुत दस्तावेजों की एक प्रति (ऑफलाईन) उपलब्ध कराना होगा।

प्रीक्वालिफिकेशन बिड लिफाफा (लिफाफा-02) में निम्नानुसार दस्तावेज प्रस्तुत किया जाना होगा –

1. छत्तीसगढ़ शासन के ई-प्रोक्योरमेंट साईट में निविदा प्रस्तुत करते समय भुगतान किये गये निविदा शुल्क भुगतान की रसीद की छायाप्रति दस्तावेजों के साथ प्रस्तुत किया जाना अनिवार्य है।
2. **केमिकल्स, किट्स, रिएजेण्ट एवं ग्लासवेयर** का दर प्रस्तुत करने हेतु राशि **रु. 70,000/-** (रु. सात्तर हजार मात्र) अमानत राशि के रूप में **डी.डी./चालान, अधिष्ठाता, स्व. श्री लखीराम अग्रवाल स्मृति चिकित्सा महाविद्यालय रायगढ़, के नाम पर एवं जो अनुसूचित बैंक से जारी किया गया हो, दस्तावेज के साथ प्रस्तुत किया जाना अनिवार्य होगा।**
3. फर्म पंजीयन का प्रमाण पत्र संस्थान के सील के साथ स्वहस्ताक्षरित (दुकान एवं स्थापना के पंजीयन का प्रमाण पत्र एवं स्थापना) प्रस्तुत किया जाना अनिवार्य है।

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4. फर्म/प्रोपराईटर का पैन कार्ड की स्वहस्ताक्षरित छायाप्रति तथा विगत तीन वर्ष का आयकर रिटर्न एवं समाशोधन प्रमाण पत्र की स्वहस्ताक्षरित छायाप्रति संस्थान के सील के साथ प्रस्तुत किया जाना अनिवार्य होगा।
5. फर्म का जी.एस.टी. पंजीयन की छायाप्रति एवं नवीनतम जी.एस.टी. रिटर्न फाईल की स्वहस्ताक्षरित छायाप्रति संस्थान के सील के साथ प्रस्तुत किया जाना अनिवार्य होगा।
6. निविदाकर्ता फर्म को वैध ड्रग लायसेंस का प्रमाण पत्र (सिर्फ ग्लासवेयर सामगियों को छोड़कर) की स्वहस्ताक्षरित छायाप्रति (संस्थान के सील सहित) प्रस्तुत करना अनिवार्य होगा।
7. शासकीय संस्था में न्यूनतम 02 वर्ष का अनुभव का प्रमाण पत्र प्रस्तुत करना होगा एवं साथ ही क्रय आदेश की छायाप्रति संलग्न करना अनिवार्य।
8. विगत तीन वित्तीय वर्षों का औसत टर्नओव्हर का प्रमाण पत्र जो 01 करोड़ से अधिक का हो एवं सी.ए. से प्रमाणित प्रमाण-पत्र Annexure-III में प्रस्तुत करना अनिवार्य है।
9. फर्म को किसी भी संस्था द्वारा पूर्व में ब्लैक लिस्टेड नहीं किया गया हो का राशि रु. 50 के स्टाम्प पर नोटरी शपथ पत्र की मूल प्रति प्रस्तुत किया जाना अनिवार्य होगा।
10. निविदादाता द्वारा निविदा में प्रस्तुत सामग्री के दर से किसी अन्य शासकीय संस्था द्वारा आमंत्रित निविदा में उसी सामग्री को कम दर पर सप्लाय नहीं किया गया हो का राशि रु. 50 के स्टाम्प पर नोटरी शपथ पत्र की मूल प्रति प्रस्तुत किया जाना अनिवार्य होगा।
11. फर्म के विरुद्ध किसी भी प्रकार की न्यायिक प्रक्रिया लंबित न हो के संबंध में राशि रु. 10 के स्टाम्प पर नोटरी शपथ-पत्र की मूल प्रति प्रस्तुत किया जाना अनिवार्य होगा।
12. निविदा की सभी शर्तों को स्वीकार करने संबंधी, राशि रु. 50 के स्टाम्प पर नोटरी शपथ पत्र की मूल प्रति प्रस्तुत किया जाना अनिवार्य होगा।

तकनीकी बीड लिफाफा (लिफाफा-03) में दर प्रस्तुत किये जाने हेतु आवश्यक शर्तें निम्न

है :-

1. निविदादाता फर्म द्वारा सामग्री का तकनीकी बिड में Annexure-II के अनुसार आवश्यक दस्तावेजों एवं निर्माता कम्पनी का अधिकृत विक्रेता प्रमाण पत्र के साथ प्रस्तुत करना अनिवार्य है।
2. आवश्यकता पड़ने पर प्राईज बिड खोलने के पूर्व केमिकल्स, किट्स, रिएजेंट एवं ग्लासेयर के नमूना का मांग किया जा सकता है एवं नमूना का प्रायोगिक परीक्षण कर उपयुक्तता का निर्णय लिया जावेगा। प्रायोगिक परीक्षण में योग्य पाये जाने पर ही संबंधित निविदाकर्ता का प्राईज बिड खोला जावेगा।
3. निविदादाता फर्म को तकनीकी बीड में पात्र पाये जाने उपरांत ही प्राईज बीड के लिए योग्य माना जावेगा।

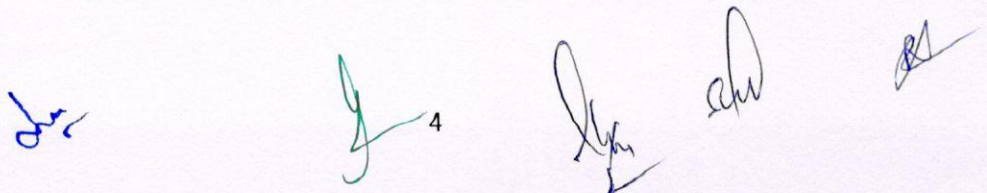
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- निविदादाता फर्म द्वारा सामग्री का दर प्रस्तुत करने के लिए प्रत्येक सामग्री का नाम, सरल क्रमांक साथ में कैटलॉग एवं तकनीकी सूची प्रारूप में प्रस्तुत करना अनिवार्य है।
- निविदा में प्रस्तुत किये गये सामग्रियों के दर के साथ कम्पनी का नाम एवं जीवित अधिकृत विक्रेता प्रमाण पत्र निम्न प्रपत्र में जानकारी प्रस्तुत करना अनिवार्य होगा। निविदादाता फर्म द्वारा सामग्री का गुणवत्ता प्रमाण पत्र (ISI/FDA/UL/BS/ISO/IP/BP/CE/US) प्रस्तुत करना निवार्य है।

S.No.	Item Name	Specification	Make	Manufacture Authorisation Certificate	Oter Technical Document/ Certificate (ISI/FDA/UL/BS/ISO/IP/BP/CE/US)	Page No.	Remark
<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>

### नियम एवं शर्तें

- स्व. श्री लखीराम अग्रवाल स्मृति, शासकीय चिकित्सा महाविद्यालय रायगढ़ (छ.ग.) के अधीनस्थ विभिन्न विभागों के लिए **Chemical, Kits, Reagent & Glassware Items** क्रय हेतु आमंत्रित खुली निविदा ई-टेंडर के माध्यम होगा।
- सफल निविदाकर्ता की अमानत राशि, दर अनुबंध की अवधि सफलतापूर्वक पूर्ण होने के पश्चात् वापस किया जावेगा एवं असफल निविदाकर्ता की अमानत राशि, निविदा दर की अंतिम तुलनात्मक सूची तैयार होने के 15 दिवस में वापस किया जावेगा।
- विगत तीन वित्तीय वर्षों का औसत टर्नओव्हर का प्रमाण पत्र जो 01 करोड़ से अधिक का हो एवं सी.ए. से प्रमाणित प्रमाण-पत्र, Annexure-III में प्रस्तुत करना अनिवार्य है।
- दर अनुबंध हेतु 100/- के स्टाम्प पर निविदा शर्तों के अनुसार अनुबंध संपादित कर नोटरीकृत शपथ पत्र की मूल प्रति प्रस्तुत करना अनिवार्य होगा। (कार्यालयीन प्रारूप अनुसार)
- निविदा दर, दर अनुबंध दिनांक से 12 महीने तक के लिए वैध रहेगा। तथा आवश्यकतानुसार क्रय समिति के अभिमत एवं अधिष्ठाता महोदय के अनुमोदन उपरांत अवधि 06 महीने तक के लिए बढ़ाई जा सकती है।
- दर अनुबंध की अवधि में किसी भी परिस्थिति में अनुमोदित दरों में किसी प्रकार का परिवर्तन नहीं किया जावेगा।
- चिकित्सा महाविद्यालय रायगढ़ में अविरल रूप से सामग्रियों की आपूर्ति बनाये रखने के लिए (यदि दर समान हो तो) क्रय आदेशों को एक से अधिक प्रदायकर्ताओं में विभाजित किया जा सकेगा एवं इस संबंध में किसी प्रकार का अभ्यावेदन स्वीकार नहीं किया जावेगा।
- प्राईस बीड में उल्लेखित दर में महाविद्यालय तक पहुंचाने एवं सभी करों के साथ सामग्री का दर प्रस्तुत किया जाना अनिवार्य होगा। पृथक से परिवहन व्यय का भुगतान नहीं किया जायेगा।
- दर का निर्धारण निविदाकर्ता द्वारा अपलोड किये गये ऑन-लाईन दरों के तुलनात्मक अध्ययन के उपरांत किया जावेगा। न्यूनतम दर के निर्धारण में अधिष्ठाता स्व. श्री लखीराम अग्रवाल स्मृति, शासकीय चिकित्सा महाविद्यालय, रायगढ़ (छ.ग.) का निर्णय अंतिम एवं सर्वमान्य होगा।



10. निविदा खोलने के बाद निविदाकर्ता को लिपिकीय त्रुटिया टायपिंग त्रुटि के लिए सुधारने का अवसर नहीं दिया जावेगा। इस संबंध में निविदाकर्ता द्वारा प्रस्तुत किसी प्रकार का अभ्यावेदन स्वीकार नहीं होगा।
11. सामग्री आपूर्ति में हुए किसी भी प्रकार की क्षति का वहन निविदादाता स्वयं करेगा।
12. केमिकल्स, किट्स, रिएजेंट एवं ग्लासवेयर सामग्री मांग तथा आवश्यकतानुसार एवं शासन से समय-समय पर प्राप्त निर्देशानुसार क्रय किया जावेगा।
13. निविदाकर्ता को क्रय आदेश के विरुद्ध प्रत्येक आपूर्ति के साथ गुणवत्ता संबंधी प्रमाण पत्र (QA/QC Certificate) संलग्न करना अनिवार्य होगा।
14. सामग्री क्रय का भुगतान शासकीय नियमानुसार सामग्री आपूर्ति के पश्चात ही किया जावेगा। सामग्री आपूर्ति निर्धारित तिथि तक करना अनिवार्य होगा।
15. आपूर्ति किये जाने वाले सामग्री नवीनतम, नये ब्राण्ड के होने चाहिए।
16. क्रय आदेश के अनुरूप सामग्री प्रदाय नहीं किये जाने की स्थिति में प्रदायित केमिकल्स, किट्स रिएजेंट एवं ग्लासवेयर को स्वीकार नहीं करने एवं जारी क्रय आदेश निरस्त करने का अधिकार अधिष्ठाता के पास सुरक्षित रहेगा एवं किसी प्रकार का निर्णय सर्वमान्य रहेगा एवं स्वयं के व्यय पर सामग्री निविदाकर्ता को वापस ले जानी होगी।
17. सामग्रियों की क्रय मात्रा में आवश्यकतानुसार वृद्धि एवं कमी किया जा सकता है।
18. छत्तीसगढ़ भण्डार क्रय नियम 2002 (यथा संशोधित) उपनियम-4.7.1 के अनुसार "निविदा में पात्र सफल निविदाकर्ता से क्रय आदेश जारी करने पूर्व वास्तविक क्रय मूल्य का कम से कम 3 (तीन) प्रतिशत सुरक्षा निधि का मांग किया जावेगा।"
19. क्रय आदेश जारी होने के तिथि से निर्धारित 30 दिवस के भीतर सामग्री आपूर्ति किया जाना होगा अन्यथा छत्तीसगढ़ भण्डार क्रय नियम 2002 के नियम 4.13 अनुसार 2% प्रतिशत प्रतिमाह पेनाल्टी सहित समयावधि में केवल एक बार ही वृद्धि की जा सकेगी।
20. दर निर्धारण होने के पश्चात् न्यूनतम दर पर फर्म को क्रय आदेश जारी करने पर सामग्री आपूर्ति नहीं किये जाने पर जमा अमानत राशि जब्त कर, काली सूची में दर्ज करने की कार्यवाही की जावेगी एवं न्यूनतम (L2) दर प्रस्तुत कर्ता फर्म को क्रय आदेश जारी किया जावेगा।
21. निविदाकर्ता द्वारा प्रस्तुत दर खूदरा बाजार भाव तथा किसी शासकीय संस्था को प्रदाय किये गये दर से या शासन के द्वारा निर्धारित दर से अधिक नहीं होना चाहिए।
22. सामग्रियों की मानक गुणवत्ता प्रमाणीकरण हेतु अन्यत्र भेजे जाने का व्यय प्रदायकर्ता को वहन करना होगा। गुणवत्ता परीक्षण में असफल होने की स्थिति में नये बेंच की सामग्री 30 दिवस के भीतर बदलकर प्रदाय करना होगा। यदि प्रदायकर्ता ऐसा नहीं करता है तो उस फर्म के विरुद्ध नियमानुसार कार्यवाही किया जावेगा। जिस संबंध में किसी प्रकार का आवेदन स्वीकार नहीं किया जावेगा।
23. समस्त प्रदाय की जाने वाली केमिकल्स, किट्स, रिएजेंट एवं ग्लासवेयर सामग्री में Mfg. Date, Exp. Date स्पष्ट अंकित होना अनिवार्य है। सामग्री की अवसान तिथि 02 वर्ष से अधिक होना अनिवार्य है।

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24. निविदा में संलग्न सूची अनुसार समस्त केमिकल्स, किट्स, रिएजेण्ट एवं ग्लासवेयर सामग्रियों का क्रय आदेश जारी करने के लिए अधोहस्ताक्षरकर्ता बाध्य नहीं है। इस संबंध में किसी प्रकार का अभ्यावेदन स्वीकार नहीं होगा।
25. शासकीय संस्था में न्यूनतम 02 वर्षों से आपूर्ति किये जाने संबंधी प्रमाण पत्र प्रस्तुत करना होगा एवं साथ ही क्रय आदेश की छायाप्रति संलग्न करना अनिवार्य।
26. शासकीय संस्था में विगत दो वर्षों का कार्य निष्पादन (Performance Certificate) का प्रमाण पत्र प्रस्तुत करना अनिवार्य होगा।
27. अनुबंध अवधि में यदि शासकीय आदेश/निर्माता ईकाई के द्वारा, निविदा में उल्लेखित सामग्रियों की दरें कम होती हैं तो कम दर पर सामग्री आपूर्ति करने के लिए निविदाकर्ता वैधानिक रूप से बाध्य होगा।
28. छत्तीसगढ़ भण्डार क्रय नियम, 2002 (यथा संशोधित 2022) उपनियम-4.4.3 – बुलाई गई निविदा को किसी भी समय सक्षम अधिकारी (कार्यालय प्रमुख) द्वारा बिना कारण बताए निरस्त किया जा सकता है।
29. निविदा में प्रस्तुत दस्तावेजों की छायाप्रति में निविदाकर्ता द्वारा स्वहस्ताक्षरित एवं फर्म का सील मोहर होना अनिवार्य है।

21/5/22

अधिष्ठाता

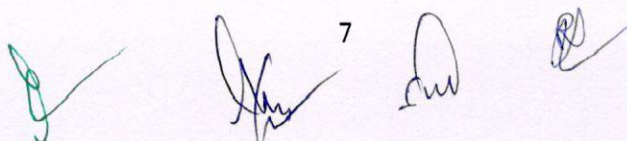
स्व. श्री लखीराम अग्रवाल स्मृति  
शास. चिकित्सा महाविद्यालय रायगढ़ (छ.ग.)

## प्रीक्वालिफिकेशन चेक लिस्ट -

फर्म का नाम : .....

S.No.	Prequalification Term & Conditions	Yes/ No
01	छत्तीसगढ़ शासन के ई-प्रोक्योरमेंट साईट में निविदा प्रस्तुत करते समय भुगतान किये गये निविदा शुल्क रसीद की स्वहस्ताक्षरित छायाप्रति (संस्थान के सील मोहर सहित) दस्तावेजों के साथ प्रस्तुत किया जाना अनिवार्य है।	
02	केमिकल्स, किट्स, रिएजेण्ट एवं ग्लासवेयर का दर प्रस्तुत करने हेतु रु. 70,000/- (रु. सत्तर हजार मात्र) अमानत राशि के रूप में डी.डी./चालान, अधिष्ठाता, स्व. श्री लखीराम अग्रवाल स्मृति चिकित्सा महाविद्यालय रायगढ़, के नाम पर एवं जो राष्ट्रीयकृत बैंक से जारी किया गया हो, दस्तावेज के साथ प्रस्तुत किया जाना अनिवार्य होगा। अथवा अमानत राशि के छूट हेतु - प्रदेश के लघु एवं कुटीर उद्योग इकाई जो उद्योग विभाग से पंजीकृत है तथा सक्षमता प्रमाण पत्र प्राप्त है, उन्हे छूट प्राप्त होगी। (छ.ग. शासन भण्डार क्रय नियम 2002- 4.7 अनुसार)। लिफाफा-01	
03	फर्म पंजीयन प्रमाण पत्र (गुमास्ता) स्वहस्ताक्षरित एवं संस्थान के सील सहित प्रस्तुत किया जाना अनिवार्य है।	
04	फर्म/प्रोपराईटर का पैन कार्ड स्वहस्ताक्षरित छायाप्रति (संस्थान के सील मोहर सहित) प्रस्तुत किया जाना अनिवार्य होगा।	
05	फर्म/प्रोपराईटर का विगत 03 वर्षों की आयकर रिटर्न की स्वहस्ताक्षरित छायाप्रति (संस्थान के सील मोहर सहित) प्रस्तुत किया जाना अनिवार्य होगा।	
06	फर्म का जी.एस.टी. प्रमाण पत्र की छायाप्रति एवं नवीनतम रिटर्न फाईल की स्वहस्ताक्षरित छायाप्रति (संस्थान के सील मोहर सहित) प्रस्तुत किया जाना अनिवार्य होगा।	
07	निविदाकर्ता फर्म को वैध ड्रग लायसेंस का प्रमाण पत्र प्रस्तुत करना अनिवार्य है। सिर्फ ग्लासवेयर सामग्रियों को छोड़कर सभी सामग्रियों के लिए वैध ड्रग लायसेंस का प्रमाण पत्र की स्वहस्ताक्षरित छायाप्रति (संस्थान के सील सहित) प्रस्तुत करना अनिवार्य है।	
08	शासकीय संस्था में न्यूनतम 02 वर्ष का अनुभव का प्रमाण पत्र प्रस्तुत करना होगा एवं साथ ही क्रय आदेश की स्वहस्ताक्षरित छायाप्रति (संस्थान के सील सहित) संलग्न करना अनिवार्य।	
09	विगत तीन वित्तीय वर्षों का औसत टर्नओवर का प्रमाण पत्र जो 01 करोड़ से अधिक का हो एवं सी.ए. से प्रमाणित प्रमाण-पत्र Annexure-III में प्रस्तुत करना अनिवार्य है।	
10	फर्म को किसी भी संस्था द्वारा पूर्व में ब्लैक लिस्टेड नहीं किया गया हो का राशि रु. 50 के स्टाम्प पर शपथ पत्र की मूल प्रति प्रस्तुत किया जाना अनिवार्य होगा।	
11	निविदादाता द्वारा निविदा में प्रस्तुत सामग्री के दर से किसी अन्य संस्था द्वारा आमंत्रित निविदा में उसी सामग्री को कम दर पर सप्लाइ नहीं किया गया हो का राशि रु. 50 के स्टाम्प पर शपथ पत्र की मूल प्रति प्रस्तुत किया जाना अनिवार्य होगा	
12	फर्म के विरुद्ध किसी भी प्रकार की न्यायिक प्रक्रिया लंबित न हो के संबंध में राशि रु. 10 के स्टाम्प पर शपथ-पत्र की मूल प्रति प्रस्तुत किया जाना अनिवार्य होगा।	
13	निविदा की सभी शर्तों को स्वीकार करने संबंधी, राशि रु. 50 के स्टाम्प पर शपथ पत्र की मूल प्रति प्रस्तुत किया जाना अनिवार्य होगा।	

क्रय समिति के सदस्यों का हस्ताक्षर :

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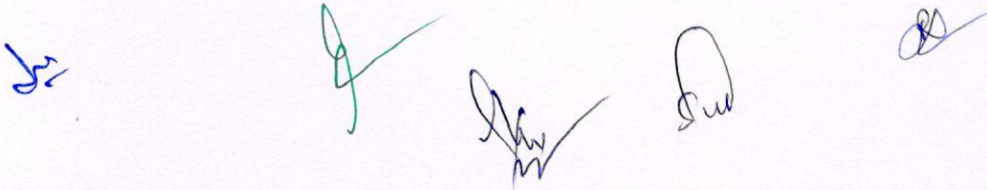
## तकनीकी क्वालिफिकेशन चेक लिस्ट -

फर्म का नाम : .....

.....

S.No.	Technical Qualification Term & Conditions							Yes/ No
01	निविदादाता फर्म द्वारा सामग्री का दर प्रस्तुत करने हेतु निर्माता कम्पनी का अधिकृत विक्रेता प्रमाण पत्र प्रस्तुत करना अनिवार्य है।							
02	निविदा में प्रस्तुत किये गये सामग्रियों के दर के साथ कम्पनी का नाम एवं जीवित अधिकृत विक्रेता प्रमाण पत्र निम्न प्रपत्र में जानकारी प्रस्तुत करना अनिवार्य होगा। निविदादाता फर्म द्वारा सामग्री का गुणवत्ता प्रमाण पत्र (ISI/FDA/UL/BS/ISO/IP/BP/CE/US) प्रस्तुत करना अनिवार्य है							
	S.No.	Item Name	Specification	Make	Manufacture Authorisation Certificate	Oter Technical Document/ Certificate (ISI/FDA/UL/BS/ISO/IP/BP/CE/US)	Page No.	Remark
	01	02	03	04	05	06	07	08
03	आवश्यकता पड़ने पर प्राईज बिड खोलने के पूर्व केमिकल्स, किट्स, रिपोर्ट एवं ग्लासेयर के नमूना का मांग किया जा सकता है एवं नमूना का प्रायोगिक परीक्षण कर उपयुक्तता का निर्णय लिया जावेगा। प्रायोगिक परीक्षण में योग्य पाये जाने पर ही संबंधित निविदाकर्ता का प्राईज बिड खोला जावेगा।							

क्रय समिति के सदस्यों का हस्ताक्षर :





On the letter pad of Chartered Accountant

This is to certify that the total turnover in the case of M/s..... having PAN ..... is as under:

Financial Year/Period	Amount in Rupees (Figures)	Amount in Rupees (words)
2019-20		
2020-21		
2021-22		
<b>Total</b>		

Average= Total/3

कार्यालय अधिष्ठाता

स्व. श्री लखीराम अग्रवाल स्मृति, शासकीय चिकित्सा महाविद्यालय, रायगढ़ (छ.ग.)  
वित्तीय वर्ष 2022-23 हेतु केमिकल्स, किट्स, रिएजेण्ट्स, ग्लासवेयर एवं अन्य कंज्यूमेबल सामग्रियों की सूची

SN.	Department	Item Name	Specification	Pack Size	Qty.	Unit
1	2	3	4	5	6	7
01	Microbiology	ASO Test Kit (Agappe)	Nephelometer Kit kit/Box	Pack Size - 30 Test	30 Kit/Box	01 Box
02	Microbiology	RF(RA) test kit (Agappe)	Nephelometer Kit kit/Box	Pack Size - 30 Test	30 Kit/Box	01 Box
03	Microbiology	CRP Test Kit (Agappe)	Nephelometer Kit kit/Box	Pack Size - 30 Test	30 Kit/Box	01 Box
04	Microbiology	Bact/Alert FA Plus Aerobic culture bottle (30ml)	Biomeriux - Proprietary item, bottles per packet	Pack Size- 100	100 Btl./Pkt.	01 Pkt.
05	Microbiology	Bact/Alert PF Plus Pediatric culture bottle (30ml)	Biomeriux - Proprietary item, bottles per packet	Pack Size- 100	100 Btl./Pkt.	01 Pkt.
06	Microbiology	HIV Rapid test Kit	(Should have CE, ISO Certification) pack size - 30 Test kit/Box		30 Kit/Box	01 Box
07	Microbiology	HBsAg Rapid kit	(Should have CE, ISO Certification) pack size - 30 Test kit/Box		30 Kit/Box	01 Box
08	Microbiology	HCV Rapid Kit	(Should have CE, ISO Certification) pack size - 30 Test kit/Box		30 Kit/Box	01 Box
09	Microbiology	CRP Rapid test Kit	Pack Size - 30 Test kit/Box		30 Kit/Box	01 Box
10	Microbiology	RF(RA) Rapid test kit	Pack Size - 30 Test kit/Box		30 Kit/Box	01 Box
11	Microbiology	ASO Rapid Test Kit	Pack Size - 30 Test kit/Box		30 Kit/Box	01 Box
12	Microbiology	Dengue Rapid Test kit	(Should have CE, ISO Certification, shelf life atleast 2 year at 2-30°C Rapid visual test for detection of Dengue NS1 Antigen and differential detection of IgM and IgG Antibodies in Human serum/plasma. Pack Size - 30 Test kit/Box		30 Kit/Box	01 Box
13	Microbiology	Widal Rapid Test kit	Pack Size - 30 Test kit/Box		30 Kit/Box	01 Box
14	Microbiology	VDRL Syphilis Card test	pack Size - 50 Test kit/Box		50 Kit/Box	01 Box
15	Microbiology	Montoux	Tuberculine Diluted, pack size - 5TU (5 vial/Box)		5 Vial/Box	01 Box
16	Microbiology	Montoux	Tuberculine Diluted, pack size - 10TU (3 vial/Box)		3 Vial/Box	01 Box
17	Microbiology	Malaria Rapid Test kit	pack size - 30 Test kit/Box		30 Kit/Box	01 Box
18	Microbiology	Dengue Elisa Test kit NS1	(Should have CE Marking Should have ISO Certification Based on Sandwith ELISA principle Detection of Dengue infection form day 1 Evaluated by NIV Pune Sensitivity 100% & Specidity 93.3% Detects all 4 Dengue serotypes (DEN1-DEN4) and evaluated by ICGEB with RT- PCR confirmed positive samples with overall 98.28% sensitivity. No cross reactivity with other viruses High Signal to Noise ratio Color coded reagent to monitor procedural error. Long shelf life 18months at 2-8°C Conveient pack sizes- 48 Test Excellent Sensitivity 99.5% & Specificity 100% agains all 4 serotypes valuated by NIV Pune, India. pack size - 96 Test kit/Box		96 Kit/Box	01 Box
19	Microbiology	Amikacin 30 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial		5 Vial/Box	01 Box
20	Microbiology	Amoxi-clav 20 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial		5 Vial/Box	01 Box
21	Microbiology	Ampicillin 10 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial		5 Vial/Box	01 Box
22	Microbiology	Aztreonam 30 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial		5 Vial/Box	01 Box
23	Microbiology	Azithromycin 15 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial		5 Vial/Box	01 Box
24	Microbiology	Bacitracin 0.04 units	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial		5 Vial/Box	01 Box
25	Microbiology	Cefazolin 30 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial		5 Vial/Box	01 Box
26	Microbiology	Cefepime 30 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial		5 Vial/Box	01 Box
27	Microbiology	Cefotaxime 30 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial		5 Vial/Box	01 Box
28	Microbiology	Cefoxitin 30 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial		5 Vial/Box	01 Box
29	Microbiology	Ceftazidime 30 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial		5 Vial/Box	01 Box
30	Microbiology	Ceftriaxone 30 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial		5 Vial/Box	01 Box
31	Microbiology	Cefuroxime 30 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial		5 Vial/Box	01 Box
32	Microbiology	Chloramphenicol 30 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial		5 Vial/Box	01 Box
33	Microbiology	Ciprofloxacin 5 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial		5 Vial/Box	01 Box
34	Microbiology	Clindamycin 2 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial		5 Vial/Box	01 Box

SN.	Department	Item Name	Specification	Pack Size	Qty.	Unit
1	2	3	4	5	6	7
35	Microbiology	Colistin Sulfate 10 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
36	Microbiology	Colistin E Strip	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (90ST) in Each Vial Contain	5 Vial/Box	01	Box
37	Microbiology	Erythromycin 15 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
38	Microbiology	Fosfomycin 200 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
39	Microbiology	Furazolidone	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
40	Microbiology	Gentamicin 10 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
41	Microbiology	High level Gentamicin 120 mg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
42	Microbiology	Imipenem 10 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
43	Microbiology	Linezolid 30 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
44	Microbiology	Meropenem 10 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
45	Microbiology	Minocycline 30 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
46	Microbiology	Nalidixic Acid	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
47	Microbiology	Nitrofurantion 300 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
48	Microbiology	Norfloxacin 10 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
49	Microbiology	Novobiocin 5 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
50	Microbiology	Optochin Disc 5 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs)	5 Vial/Box	01	Box
51	Microbiology	Penicillin 10 unit	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
52	Microbiology	Penicillin E Strip 0.016 - 256 mcg/ml	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
53	Microbiology	Piperacillin/ Tazobactam 100 / 10 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
54	Microbiology	Tetracycline 30 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
55	Microbiology	Tobramycin 10 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
56	Microbiology	Vancomycin	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
57	Microbiology	Ofloxacin 5 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
58	Microbiology	Polymyxin - B (50 IU)	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
59	Microbiology	Vancomycin E strip	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life (60ST) in Each Vial Contain	5 Vial/Box	01	Box
60	Microbiology	(Ampiciline + Sulbactam) Antibiotic Disc 10 / 10 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
61	Microbiology	Cotrimoxazole (Trimethoprim + Sulfamethoxazole) 1.25µg / 23.75 µg	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
62	Microbiology	Ceftaroline	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
63	Microbiology	Levofloxacin	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
64	Microbiology	Teicoplanin	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
65	Microbiology	Doxycycline	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
66	Microbiology	Oxacillin	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
67	Microbiology	Amoxicillin	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
68	Microbiology	Ertapenem	Should have CE, ISO, WHO-GMP Certification, Should have at least 18 month shelf life, (Each Vial Contain 100 discs) X 5 Vial	5 Vial/Box	01	Box
69	Microbiology	Urea Agar Base	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleant 2 year	Btl.	01	Btl.
70	Microbiology	Urea 40%	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleant 2 year, pack size 5ml/vial	5 ml/Vial	01	Vial
71	Microbiology	Bile Esculin Agar	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleant 2 year, Pack Size 500 gm/box	500 gm/Box	01	Box
72	Microbiology	Blood Agar Base	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleant 2 year, Pack Size 500 gm/box	500 gm/Box	01	Box
73	Microbiology	Brain Heart Infusion Broth	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleant 2 year, Pack Size 500 gm/box	500 gm/Box	01	Box

SN.	Department	Item Name	Specification	Pack Size	Qty.	Unit
1	2	3	4	5	6	7
74	Microbiology	Corn Meal Agar	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 500 gm/box	500 gm/Box	01	Box
75	Microbiology	C.L.E.D. Agar w/Bromo Thymol Blue	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, M792ET-500G Pack Size 500 gm/box	500 gm/Box	01	Box
76	Microbiology	Tween 80	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 500 gm/box	500 gm/Box	01	Box
77	Microbiology	DCA medium	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 500 gm / 100 gm /box	500 gm/Box	01	Box
78	Microbiology	DNAase Agar	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 100 gm/box	100 gm/Box	01	Box
79	Microbiology	L-J Medum Slant Ready Prepared*	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 10 bottles/box	10 btl/Box	01	Box
80	Microbiology	Mac conkey Agar with bile salt w/o CV, NaCl, w/ 0.5% Sodium Deoxycholate	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 500 gm/box	500 gm/Box	01	Box
81	Microbiology	Mannitol motility medium	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 500 gm/box	500 gm/Box	01	Box
82	Microbiology	Mueller Hinton Agar	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 500 gm/box	500 gm/Box	01	Box
83	Microbiology	Mannitol Salt agar	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 500 gm/box	500 gm/Box	01	Box
84	Microbiology	Nutrient Broth	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 500 gm/box	500 gm/Box	01	Box
85	Microbiology	Nutrient Agar	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 500 gm/box	500 gm/Box	01	Box
86	Microbiology	Peptone water	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 500 gm/box	500 gm/Box	01	Box
87	Microbiology	Potato Dextrose agar	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 500 gm/box	500 gm/Box	01	Box
88	Microbiology	SDA medium	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 500 gm/box	500 gm/Box	01	Box
89	Microbiology	SDA with Chloramphenicol	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 500 gm/bottle	500 gm/Box	01	Box
90	Microbiology	Selenite F Broth	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 500 gm/box	500 gm/Box	01	Box
91	Microbiology	Simmons Citrate medium	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 500 gm/box	500 gm/Box	01	Box
92	Microbiology	Triple Sugar Iron (TSI) Medium	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 500 gm/box	500 gm/Box	01	Box
93	Microbiology	XLD medium	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, Pack Size 500 gm/box	500 gm/Box	01	Box
94	Microbiology	Glucose	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, 500gm/box	500 gm/Box	01	Box
95	Microbiology	HiCrome Candida Differential Agar	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, pack size 100 gm/box	100 gm/Box	01	Box
96	Microbiology	Lactose	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, pack size 500 gm/box	500 gm/Box	01	Box
97	Microbiology	Maltose	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, pack size 500 gm/box	500 gm/Box	01	Box
98	Microbiology	MR-VP Medium (Glucose Phosphate Broth)	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, pack size 500 gm/box	500 gm/Box	01	Box
99	Microbiology	Hugh Leifson Medium	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year pack size - 500 gm	500 gm/Box	01	Box
100	Microbiology	ONPG Disc	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year, pack size - 50 Discs/vial	50 Disc/Vial	01	Vial

SN.	Department	Item Name	Specification	Pack Size	Qty.	Unit
1	2	3	4	5	6	7
101	Microbiology	D-Arabinose	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 25 gm/box	25 gm/Box	01	Btl.
102	Microbiology	Sucrose	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 500 gm/box	500 gm/Box	01	Box
103	Microbiology	TCBS Agar	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 500 gm/box	500 gm/Box	01	Box
104	Microbiology	Tellurite blood agar base	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 500 gm/box	500 gm/Box	01	Box
105	Microbiology	D-Mannitol	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 100 gm/box	100 gm/Box	01	Box
106	Microbiology	Phenylalanine Agar(PPA Agar Base)	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 100 gm/box	100 gm/Box	01	Box
107	Microbiology	Ferric Chloride	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year	Btl.	01	Btl.
108	Microbiology	Sodium Taurocholate	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 500 gm/box	500 gm/Box	01	Btl.
109	Microbiology	Nitrate Broth	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 500 gm/box	500 gm/Box	01	Btl.
110	Microbiology	Lysine Decarboxylase Broth	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 100 gm/box	100 gm/Box	01	Btl.
111	Microbiology	L-Ornithine Decarboxylase Broth	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 100 gm/box	100 gm/Box	01	Btl.
112	Microbiology	Arginine Dihydrolase Broth	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 500 gm/box	500 gm/Box	01	Btl.
113	Microbiology	Oxidase Disc	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 100discs/vial x 5 vial	5 Vial/Box	01	Box
114	Microbiology	Loeffler medium slant	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 25 slant/box	25 slant/Box	01	Box
115	Microbiology	Thioglycollate Broth	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 500g/box	500 gm/Box	01	Box
116	Microbiology	Alkaline peptone water	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 500g/box	500 gm/Box	01	Box
117	Microbiology	RCM Medium	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 500g/box	500 gm/Box	01	Box
118	Microbiology	MacConkey Sorbitol Agar	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 100g/box BaseM298I-100G	100 gm/Box	01	Box
119	Microbiology	Trypticase Soy Broth	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 500g/box	500 gm/Box	01	Box
120	Microbiology	Cystine Tryptone Agar	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 100GM HIMEDIA M159-100G	100 gm/Box	01	Box
121	Microbiology	Decarboxylase Broth Base, Moeller (Moeller Decarboxylase Broth Base)	Should have CE Certification, Should have ISO Certificate, Should have, WHO-GMP Certification, Should have shelf life of atleast 2 year , pack size - 100 gm/box	100 gm/Box	01	Box
122	Microbiology	Albert Stain A	100ml/Bottle	100 ml/Btl.	01	Btl.
123	Microbiology	Albert Stain B	100ml/Bottle	100 ml/Btl.	01	Btl.
124	Microbiology	Indian ink Stain	100ml/Bottle	100 ml/Btl.	01	Btl.
125	Microbiology	Kovacs' Indole Reagent	100ml/Bottle	100 ml/Btl.	01	Btl.
126	Microbiology	Lugol's iodine Solution	100ml/Bottle	100 ml/Btl.	01	Btl.
127	Microbiology	Gram Stain reagent kit	4 reagent of 125ml bottle/kit	125 ml btl /kit	01	Nos.
128	Microbiology	ZN Stain reagent kit	3 reagent of 125ml bottle/kit	125 ml btl./kit	01	Nos.
129	Microbiology	Leishman's Stain	100ml/Bottle	100 ml/Btl.	01	Btl.
130	Microbiology	Lacto Phenol Cotton Blue Stain	100ml/Bottle	100 ml/Btl.	01	Btl.
131	Microbiology	Malaria test kit reagent (Field stain A,B)	Pack size - 100ml/A,B per pack	100 ml/Pkt.	01	Pkt.
132	Microbiology	Hydrochloric acid 37%	500ml/Bottle	500ml/Btl.	01	Btl.
133	Microbiology	Hydrogen peroxide	100ml/Bottle	100ml/Btl.	01	Btl.
134	Microbiology	Potassium hydroxide 20%	500ml/Bottle	500ml/Btl.	01	Btl.
135	Microbiology	Potassium hydroxide 10%	500ml/Bottle	500ml/Btl.	01	Btl.
136	Microbiology	Barium Chloride Solution, 10%w/v	500ml/Bottle	500ml/Btl.	01	Btl.
137	Microbiology	Barritt Reagent-A (for VP test)	100ml/Bottle	100ml/Btl.	01	Btl.

SN.	Department	Item Name	Specification	Pack Size	Qty.	Unit
1	2	3	4	5	6	7
138	Microbiology	Barritt Reagent-B (for VP test)	100ml/Bottle	100ml/Btl.	01	Btl.
139	Microbiology	Methyl Red Indicator	125ml/bottle	125ml/Btl.	01	Btl.
140	Microbiology	Sulphanilic Acid, 0.8%	Code - R015 100ml/Bottle	100 ml/Btl.	01	Btl.
141	Microbiology	Alpha - Naphthylamine Solution	100ml/Bottle	100 ml/Btl.	01	Btl.
142	Microbiology	Ethanol	1Ltr./Bottle	1Ltr./Btl.	01	Btl.
143	Microbiology	Xylene	500ml/Bottle	500ml/Btl.	01	Btl.
144	Microbiology	Sodium Hydroxide	500gm/pack	500gm/Pkt.	01	Btl.
145	Microbiology	Glycerol LR	5 ltr./Bottle	5 ltr./Btl.	01	Btl.
146	Microbiology	Concentrated Sulphuric Acid	1 ltr/Bottle	1 ltr/Btl.	01	Btl.
147	Microbiology	Phenol Red Indicator	125ml/bottle	125 ml/Btl.	01	Btl.
148	Microbiology	Surgical Sprit	400ml/Bottle	400 ml/Btl.	01	Btl.
149	Microbiology	Glacial Acetic acid	500ml/Bottle	500 ml/Btl.	01	Btl.
150	Microbiology	Anaero Gas pack	1 pice/pack (for 3.5 L. jar)	3.5 Ltr./Jar	01	Pkt.
151	Microbiology	Anaero Gas Tablet	2 tab/pack	2 tab/Pkt.	01	Pkt.
152	Microbiology	Lens Cleaning Solution	100 ml/bottle	100 ml/Btl.	01	Btl.
153	Microbiology	Beaker	made of borosilicate glass, cylindrical flat bottom and lip fo pouring, low expansion coefficient, heavy duty graduated glass ,excellent thermal performance, high resistance to chemical attack	250 ml/Nos.	01	Nos.
154	Microbiology	Beaker	made of borosilicate glass, cylindrical flat bottom and lip fo pouring, low expansion coefficient, heavy duty graduated glass ,excellent thermal performance, high resistance to chemical attack	500 ml/Nos.	01	Nos.
155	Microbiology	Beaker	made of borosilicate glass, cylindrical flat bottom and lip fo pouring, low expansion coefficient, heavy duty graduated glass ,excellent thermal performance, high resistance to chemical attack	1000 ml/Nos.	01	Nos.
156	Microbiology	Conical flask	borosilicate glass flat bottom GRADUATED	250 ml/Nos.	01	Nos.
157	Microbiology	Conical flask	borosilicate glass flat bottom GRADUATED	500 ml/Nos.	01	Nos.
158	Microbiology	Conical flask	borosilicate glass flat bottom GRADUATED	1000 ml/Nos.	01	Nos.
159	Microbiology	Measuring cylinder	borosilicate glass graduated (markings)	500 ml/Nos.	01	Nos.
160	Microbiology	Measuring cylinder	borosilicate glass graduated (markings)	250 ml/Nos.	01	Nos.
161	Microbiology	Measuring cylinder	borosilicate glass graduated (markings)	100 ml/Nos.	01	Nos.
162	Microbiology	Measuring cylinder	borosilicate glass graduated (markings)	50 ml/Nos.	01	Nos.
163	Microbiology	Measuring cylinder	borosilicate glass graduated (markings)	25 ml/Nos.	01	Nos.
164	Microbiology	Petridish Glass	borosilicate glass Size 110 mm (Medium Size)	110 mm/Nos.	01	Nos.
165	Microbiology	Petridish Glass	borosilicate glass Size 150 mm (Medium Size)	150 mm/Nos.	01	Nos.
166	Microbiology	Test tube (Glass)	(Size Pack 100 nos/box) 5ml	100 Nos./Pkt.	01	Pkt.
167	Microbiology	Test tube (Glass)	(Size Pack 100 nos/box) 7ml	100 Nos./Pkt.	01	Pkt.
168	Microbiology	Test tube (Glass)	(Size Pack 100 nos/box) 30 ml	100 Nos./Pkt.	01	Pkt.
169	Microbiology	Slant Glass/Steel rod	Size - 2 ft., (pack size - pack of 12)	12 Nos./Pkt.	01	Pkt.
170	Microbiology	Concavity Slides (for motility test)	50 pcs/pack	50 Nos./Pkt.	01	Pkt.
171	Microbiology	Slide (Microslide)	Made up of Glass, ISO with Polished Edges Size 75mm X 25mm 50 pcs/pack	50 Nos./Pkt.	01	Pkt.
172	Microbiology	Cover slip	Size - 18 X 10 mm (100pcs/pack)	100 Nos./Pkt.	01	Pkt.
173	Microbiology	Cover slip	Size - 22 X 60 mm (10pcs/pack)	10 Nos./Pkt.	01	Pkt.
174	Microbiology	Glass Bottle	Capacity - 1 Ltr./Bottle, borosilicate glass GRADUATED autoclavable low expansion coefficient, heavy duty graduated glass ,excellent thermal performance, high resistance to chemical attack	01 Ltr./Btl.	01	Bottle
175	Microbiology	Glass Bottle	Capacity - 500 ml./Bottle, borosilicate glass GRADUATED autoclavable low expansion coefficient, heavy duty graduated glass ,excellent thermal performance, high resistance to chemical attack	500 ml/Btl.	01	Bottle
176	Microbiology	Glass Bottle	Capacity - 250 ml./Bottle, borosilicate glass GRADUATED autoclavable, screw capped low expansion coefficient, heavy duty graduated glass ,excellent thermal performance, high resistance to chemical attack	250 ml/Btl.	01	Bottle
177	Microbiology	PH Paper ( pH range 1-10)	100 Leaves/pack	100 Leaves/Pkt.	01	Pkt.
178	Microbiology	Tissue Paper Roll- 2 ply	13 metre/Roll	13 Mtr./Roll	01	Roll
179	Microbiology	Filter paper (Whatman)	No.1 size 11 cms 100 Piece/pack	100 Nos./Pkt.	01	Pkt.
180	Microbiology	Cotton Roll (Cotton wool absorbent)	500gm/Roll	500 gm/Roll	01	Roll
181	Microbiology	Pus Swab Stick with Tube (ETO Sterile)	Should be sterile should be sealed (25 Nos/Box)	25 Nos/Box	01	Box
182	Microbiology	Blood Collection Vial (Red)	100/pack	100/Pkt.	01	Pkt.
183	Microbiology	Sterile vacutainer yellow top	100/pack	100/Pkt.	01	Pkt.
184	Microbiology	Sterile vacutainer EDTA purple top	100/pack	100/Pkt.	01	Pkt.
185	Microbiology	Syringe	3 ml 100pcs/pack	100 Nos./Pkt.	01	Pkt.
186	Microbiology	Syringe	5 ml 100pcs/pack	100 Nos./Pkt.	01	Pkt.
187	Microbiology	Tuberculin syringe	1ml with needle (50pcs/pkt)	50 Nos./Pkt.	01	Pkt.
188	Microbiology	Surgical Gloves sterile	100pice/pack (Size7)	100 Nos./Pkt.	01	Pkt.

SN.	Department	Item Name	Specification	Pack Size	Qty.	Unit
1	2	3	4	5	6	7
189	Microbiology	Surgical Gloves sterile	100piece/pack (Size6½)	100 Nos./Pkt.	01	Pkt.
190	Microbiology	Examination Gloves (Latex Non sterile)	100piece/pack (Size7)	100 Nos./Pkt.	01	Pkt.
191	Microbiology	Examination Gloves (Latex Non sterile)	100piece/pack (Size6½)	100 Nos./Pkt.	01	Pkt.
192	Microbiology	Nichrome wire loop with handle	Fixed nichrome loop embedded in SS rod with heat resistant handle with 4 mm diameter, calibrated to 0.01 ml Pack size - 8 pcs/pack	8 Nos/Pkt.	01	Pkt.
193	Microbiology	Nichrome wire loop with handle	Fixed nichrome loop embedded in SS rod with heat resistant handle with 5 mm diameter, , calibrated to 0.01 ml, Pack size - 8 pcs/pack	8 Nos/Pkt.	01	Pkt.
194	Microbiology	L Shaped Nichrome Wire	Suitable for stab inoculation	-	01	Nos.
195	Microbiology	Forceps medium size blunt,	Stainless steel	-	01	Nos.
196	Microbiology	Forceps medium Size Pointed	Stainless steel	-	01	Nos.
197	Microbiology	Scalpel holder with blade	-	-	01	Nos.
198	Microbiology	Teasing Needle/Dissection Needle	-	-	01	Nos.
199	Microbiology	Sterile Urine Container/Sterile Plastic Pack	50pcs/Pack	50 Nos./Pkt.	01	Pkt.
200	Microbiology	Micropipette, Single Channel, 100µ-1000µl	1. Single channel Standard make (Thermofisher/Eppendorf) 2. Light weight 3. Variable volume model 4. Trip lock in place with light touch 5. Maintion precise sample volume 6. Fully autoclavable 7. Resistant to UV light	1000 tip/pkt.	01	Nos.
201	Microbiology	Micropipette, Single Channel, 20µ-200µl	1. Single channel Standard make (Thermofisher/Eppendorf) 2. Light weight 3. Variable volume model 4. Trip lock in place with light touch 5. Maintion precise sample volume 6. Fully autoclavable 7. Resistant to UV light	1000 tip/pkt.	01	Nos.
202	Microbiology	Micro pipette tip	(100ul-1000ul) 1000 tip /packet	1000 Nos./Pkt.	01	Pkt.
203	Microbiology	Micro pipette tip	(20ul-200ul) Pack Size 1000 tip /packet	1000 Nos./Pkt.	01	Pkt.
204	Microbiology	Micro pipette tip	(10ul) Pack Size 1000 tip /packet	1000 Nos./Pkt.	01	Pkt.
205	Microbiology	Disposable Plastic Pasteur Pipette	0.5ml (pack size 100/packet)	100 Nos./Pkt.	01	Pkt.
206	Microbiology	Disposable Plastic Pasteur Pipette	1ml (pack size 100/packet)	100 Nos./Pkt.	01	Pkt.
207	Microbiology	Disposable Plastic Pasteur Pipette	2ml (pack size 100/packet)	100 Nos./Pkt.	01	Pkt.
208	Microbiology	Pipette Stand	Capacity 4 Pipette/Stand (1Piece/Pack)	1 Nos./Pkt.	01	Pkt.
209	Microbiology	Slide stand	-	-	01	Pkt.
210	Microbiology	Tripod Stand	-	-	01	Nos.
211	Microbiology	Cryo tube box (Card board) /storage tube box p,p	81 Places for 1.5 & 2 ml micro centrifuge tube (8 piece/pack)	8 Nos/Pkt.	01	Pkt.
212	Microbiology	Rack for centrifuge tube (for 1.5 ml conical bottem)	1.5 ml 2 Piece/pack	2 Nos./Pkt.	01	Pkt.
213	Microbiology	Rack for micro centrifuge tube (1.7 ml & 2 ml) Poly- Carbonate, Autoclavable	1.7 ml 1000 piece/pack	1000 Nos./Pkt.	01	Pkt.
214	Microbiology	Empty micro tips box, pp (Rack)	6 pice/pack (0.2-10µl)	6 Nos./Pkt.	01	Pkt.
215	Microbiology	Empty micro tips box, pp (Rack)	6 pice/pack (0.2-200µl)	6 Nos./Pkt.	01	Pkt.
216	Microbiology	Empty micro tips box, pp (Rack)	6 pice/pack (100-1000µl)	6 Nos./Pkt.	01	Pkt.
217	Microbiology	Float Rack (Polypropylene, Autoclavable)	Capacity 16 micro centrifuge tube of 1.5 ml (12 piece/pack)	12 Nos./Pkt.	01	Pkt.
218	Microbiology	PPE Kit (Cover all)	-	-	01	Nos.
219	Microbiology	Goggle	-	-	01	Nos.
220	Microbiology	N 95 Mask (NIOSH Certified)	50 PCS/Pack	50 Nos./Pkt.	01	Nos.
221	Microbiology	Triple Layer Face Mask	100 Nos / Pack	100 Nos./Pkt.	01	Nos.
222	Microbiology	Face Shield	-	-	01	Nos.
223	Microbiology	Buffen cap / Head Cover	100 Nos/Pack	100 Nos./Pkt.	01	Nos.
224	Microbiology	Ethanol 70%	-	-	01	Ltr.
225	Microbiology	Hand Sanitizer	500 ml / bottle	500 ml/Btl.	01	Btl.
226	Microbiology	Hypochlorite Solution 4 %	05 Ltr./ bottle	5 ltr./Btl.	01	Btl.
227	Microbiology	Zipper Pouch	100 pcs/Pack	100 Nos./Pkt.	01	Nos.
228	Microbiology	Dust bin Liner Red	60 Ltr., Autoclavable	-	01	Nos.
229	Microbiology	Dust bin Liner Yellow	60 Ltr., Autoclavable	-	01	Nos.
230	Microbiology	Multi Channel Micro Pipette	100-1000 µl	-	01	Nos.
231	Microbiology	Multi Channel Micro Pipette	20-200 µl	-	01	Nos.
232	Microbiology	Puncture proof white container	For discarding syringes	-	01	Nos.

SN.	Department	Item Name	Specification	Pack Size	Qty.	Unit
1	2	3	4	5	6	7
233	Microbiology	ELISA Reagent Reservoir	200 piece/ unit (make- any standard brand	-	01	Nos.
234	Microbiology	Digital Thermometer	Any standard make for Laboratory use for bacteriological incubators(10-60°C) & refrigerators(2-8°C)	-	01	Nos.
235	Microbiology	Racked Micropipette filter tips sterile,1000ul	96x10 = 960/ pack	96x10 = 960/ pack	01	Nos.
236	Microbiology	Racked Micropipette filter tips sterile,200ul	96x10 = 960/ pack	96x10 = 960/ pack	01	Nos.
237	Microbiology	Racked Micropipette filter tips sterile,10ul	96x10 = 960/ pack	96x10 = 960/ pack	01	Nos.
238	Microbiology	Cryo Vial 1.8/2ml	Self standing sterile autoclavable and used in mechanical freezer and in vapour phase of liquid nitrogen.Wisthstanding evacuation of 95 K pascal without leaking of sa. (1000pcs /pack)	1000/Pkt	01	Nos.
239	Microbiology	Maxiamp 0.1ml Low Profile PCR Strips with Caps(0.1ml QPCR 8 Strip white tubes with optical caps (8 strips +8 cap)	125 strips=1Pack	125/pkt	01	Nos.
240	Microbiology	Racked Micropipette filter tips sterile,20ul	96x10 = 960/ pack	96x10 = 960/ pack	01	Nos.
241	Microbiology	Racked Micropipette filter tips sterile,100ul	96x10 = 960/ pack	96x10 = 960/ pack	01	Nos.
242	Microbiology	Graduted 2.0 ml Microcentrifuge Tubes	(1000pcs./pack)	-	01	Nos.
243	Microbiology	PCR Plate Non SkirtedLowprofile	-	-	01	Nos.
244	Microbiology	PCR Plate Adhesive(Optical Plate Seal)	100 PCS/Pack	100/pkt.	01	Pkt.
245	Microbiology	Tough Tags	-	-	01	Nos.
246	Microbiology	Cryo Marker	4pc/Pack	4/pkt	01	Pkt.
247	Microbiology	Microcentrifuge Tube stand 20 places autoclavable	-	-	01	Nos.
248	Microbiology	Cryo Tags	-	-	01	Nos.
249	Microbiology	Cryp Vial Rack	Autoclavable,to hold 50 nos cryovials and get interlocked in the base of the rack. Allows single handed opening and closing of vial caps.	50/pkt	01	Nos.
250	Microbiology	Micro Centrifuge Tube Storage Box 1.5ml	Material constructions PC/LDPE and holds 64nos of 1.5/2ml Micro Centrifuge Tubes.	-	01	Nos.
251	Microbiology	Parafilm 4"x125"	Thermpstaticself sealingfilm,holds moisture loss and offers excellent barrier protections to samples.	-	01	Nos.
252	Microbiology	Ethanol 100% Molecular Grade	(500ml/bottle	500ml/btl.	01	Btl.
253	Microbiology	Bio Hazard Label(Multipurpose Labelling Tape	Autoclavable tapes adhere to almost any dry surface,oil and water proof,acidresistants.	-	01	Nos.
254	Microbiology	Single Hand Cryo Holder Rack	-	-	01	Nos.
255	Microbiology	10-100 µL Micropipette, Single Channel, Fully Autoclavable Spring Loaded Tip Cone: Improved ergonomics, Tight fit to the tip Adjustment opening: Adjust your pipettes to a specific liquid and volume. Control Button: Very low operating force, Color indicates pipette volume, Positioned for perfect ergonomics. Ejector: Very low operating force, positioned for perfect ergonomics. Volume Display: 4 Digits, Magnifying shape. Perfect Piston System: Ultra light system made of Forton. Quick Connection Clip: Remove lower part easily. Volume Range should have (10-100 µL) • THREE YEARS WARRANTY.	1. Single channel 2. Standard make (Thermofisher/Eppendorf) 3. Variable volume model 4. Trip lock in place with light touch 5. Maintain precise sample volume 6. Fully autoclavable 7. Resistant to UV light	-	01	Nos.

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*[Handwritten signatures and initials]*



SN.	Department	Item Name	Specification	Pack Size	Qty.	Unit
1	2	3	4	5	6	7
256	Microbiology	100-1000 µL Micropipette, Single Channel, Fully Autoclavable Spring Loaded Tip Cone: Improved ergonomics, Tight fit to the tip Adjustment opening: Adjust your pipettes to a specific liquid and volume. Control Button: Very low operating force, Color indicates pipette volume, Positioned for perfect ergonomics. Ejector: Very low operating force, positioned for perfect ergonomics. Volume Display: 4 Digits, Magnifying shape. Perfect Piston System: Ultra light system made of Forton. Quick Connection Clip: Remove lower part easily. Volume Range should have (100-1000 µL) THREE YEARS WARRANTY	1. Single channel (Thermofisher/Eppendorf) 2. Standard make 3. Variable volume model 4. Trip lock in place with light touch 5. Maintain precise sample volume 6. Fully autoclavable 7. Resistant to UV light	-	01	Nos.
257	Microbiology	1-10 µL Micropipette, Single Channel, Fully Autoclavable Spring Loaded Tip Cone: Improved ergonomics, Tight fit to the tip Adjustment opening: Adjust your pipettes to a specific liquid and volume. Control Button: Very low operating force, Color indicates pipette volume, Positioned for perfect ergonomics. Ejector: Very low operating force, positioned for perfect ergonomics. Volume Display: 4 Digits, Magnifying shape. Perfect Piston System: Ultra light system made of Forton. Quick Connection Clip: Remove lower part easily. Volume Range should have (1-10 µL) THREE YEARS WARRANTY	1. Single channel (Thermofisher/Eppendorf) 2. Standard make 3. Variable volume model 4. Trip lock in place with light touch 5. Maintain precise sample volume 6. Fully autoclavable 7. Resistant to UV light	-	01	Nos.
258	Microbiology	2-20 µL Micropipette, Single Channel, Fully Autoclavable Spring Loaded Tip Cone: Improved ergonomics, Tight fit to the tip Adjustment opening: Adjust your pipettes to a specific liquid and volume. Control Button: Very low operating force, Color indicates pipette volume, Positioned for perfect ergonomics. Ejector: Very low operating force, positioned for perfect ergonomics. Volume Display: 4 Digits, Magnifying shape. Perfect Piston System: Ultra light system made of Forton. Quick Connection Clip: Remove lower part easily. Volume Range should have (2-20 µL) THREE YEARS WARRANTY	1. Single channel (Thermofisher/Eppendorf) 2. Standard make 3. Variable volume model 4. Trip lock in place with light touch 5. Maintain precise sample volume 6. Fully autoclavable 7. Resistant to UV light	-	01	Nos.
259	Microbiology	20-200 µL Micropipette, Single Channel, Fully Autoclavable Spring Loaded Tip Cone: Improved ergonomics, Tight fit to the tip Adjustment opening: Adjust your pipettes to a specific liquid and volume. Control Button: Very low operating force, Color indicates pipette volume, Positioned for perfect ergonomics. Ejector: Very low operating force, positioned for perfect ergonomics. Volume Display: 4 Digits, Magnifying shape. Perfect Piston System: Ultra light system made of Forton. Quick Connection Clip: Remove lower part easily. Volume Range should have (20-200 µL) THREE YEARS WARRANTY	1. Single channel (Thermofisher/Eppendorf) 2. Standard make 3. Variable volume model 4. Trip lock in place with light touch 5. Maintain precise sample volume 6. Fully autoclavable 7. Resistant to UV light	-	01	Nos.
260	Microbiology	Microcentrifuge tube (Eppendorf tube) 1.7 ml	1000 Nos/Pack	1000 Nos/Pack	01	Nos.
261	Microbiology	Graduated Microcentrifuge tube 1.5 ml	500 Nos/Pack	500 Nos/Pack	01	Nos.
262	Microbiology	VTM (Viral Transport Media) with Nylone swab with plastic stick	50 kit/ box	50 kit/ box	01	Nos.

SN.	Department	Item Name	Specification	Pack Size	Qty.	Unit
1	2	3	4	5	6	7
263	Microbiology	Nitrile Gloves Superior quality AQL at list 1.0 ASTM 2.5 standard Size Medium	Medium Size (100 PCS/Pack)	100 pc/Pkt.	01	Pkt.
264	Microbiology	Nitrile Gloves Superior quality AQL at list 1.0 ASTM 2.5 standard	Size Small Size (100 PCS/Pack)	100 pc/Pkt.	01	Pkt.
265	Microbiology	Freezing Tube Polypropylene sterile – R, Capacity- 2 ml , DNASE, RNASE and pyrogen free	-	-	01	Nos.
266	Microbiology	Isopropyl Alcohol 70%	500ml/bottle	500ml/pkt	01	Btl.
267	Microbiology	Racked Micropipette filter tips sterile,1000ul	96x10 = 960/ pack	96x10 = 960/ pack	01	Nos.
268	Microbiology	Racked Micropipette filter tips sterile,200ul	96x10 = 960/ pack	96x10 = 960/ pack	01	Nos.
269	Microbiology	Racked Micropipette filter tips sterile,10ul	96x10 = 960/ pack	96x10 = 960/ pack	01	Nos.
270	Microbiology	Cryo Vial box 81 places	Material Constructuin Poly Carbonate autoclavable and store in -20 and -80 freezers. Holds 1ml and 1.8ml cryo vials	-	01	Nos.
271	Microbiology	Cryo Vial 1.8/2ml	Self standing sterile autoclavable and used in mechanical freezer and in vapour phase of liquid nitrogen.Wisthstanding evacuation of 95 K pascal without leaking of sa.	-	01	Nos.
272	Microbiology	Maxiapm 0.1ml Low Profile PCR Strips with Caps{0.1ml QPCR 8 Strip white tubes with optical caps (8 strips +8 cap)	125 strips=1Pack	125 strips=1Pack	01	Nos.
273	Microbiology	Racked Micropipette filter tips sterile,20ul	96x10 = 960/ pack	96x10 = 960/ pack	01	Nos.
274	Microbiology	Racked Micropipette filter tips sterile,100ul	96x10 = 960/ pack	96x10 = 960/ pack	01	Nos.
275	Microbiology	Graduted 2.0 ml Microcentrifuge Tubes	-	-	01	Nos.
276	Microbiology	PCR Plate Non SkirtedLowprofile	50 PCS/Pack	50 PCS/Pack	01	Nos.
277	Microbiology	PCR Plate Adhesive(Optical Plate Seal)	100 PCS/Pack	100 PCS/Pack	01	Nos.
278	Microbiology	Tough Tags	-	-	01	Nos.
279	Microbiology	Cryo Marker	4pc/Pack	4pc/Pack	01	Pkt.
280	Microbiology	PCR Mini Cooler -20 Deg.C	-	-	01	Nos.
281	Microbiology	Microcentrifuge Tube stand 20 places autoclavable	-	-	01	Nos.
282	Microbiology	Cryo Tags	-	-	01	Nos.
283	Microbiology	Cryp Vial Rack	Autoclavable,to hold 50 nos cryovials and get interlocked in the base of the rack. Allows single handed opening and closing of vial caps.	50 pc/pkt	01	Nos.
284	Microbiology	Micro Centrifuge Tube Storage Box 1.5ml	Material constructions PC/LDPE and holds 64nos of 1.5/2ml Micro Centrifuge Tubes.	-	01	Nos.
285	Microbiology	Parafilm 4"x125"	Thermpstaticself sealingfilm,holds moisture loss and offers excellent barrier protections to samples.	-	01	Nos.
286	Microbiology	Ethanol 100% Molecular Grade	(500ml/bottle)	500ml/btl	01	Btl.
287	Microbiology	Bio Hazard Label(Multipurpose Labelling Tape	Autoclavable tapes adhere to almost any dry surface,oil and water proof,acidresistants.	-	01	Nos.
288	Microbiology	Single Hand Cryo Holder Rack	-	-	01	Nos.

SN.	Department	Item Name	Specification	Pack Size	Qty.	Unit
1	2	3	4	5	6	7
289	Microbiology	1-10 µl Micropipette, Single Channel, Fully Autoclavable Spring Loaded Tip Cone: Improved ergonomics, Tight fit to the tip Adjustment opening: Adjust your pipettes to a specific liquid and volume. Control Button: Very low operating force, Color indicates pipette volume, Positioned for perfect ergonomics. Ejector: Very low operating force, positioned for perfect ergonomics. Volume Display: 4 Digits, Magnifying shape. Perfect Piston System: Ultra light system made of Forton. Quick Connection Clip: Remove lower part easily. Volume Range should have (1-10 µL) THREE YEARS WARRANTY.	1. Single channel 2. Standard make (Thermofisher/Eppendorf) 3. Variable volume model 4. Trip lock in place with light touch 5. Maintain precise sample volume 6. Fully autoclavable 7. Resistant to UV light	-	01	Nos.
290	Microbiology	2-20 µl Micropipette, Single Channel, Fully Autoclavable Spring Loaded Tip Cone: Improved ergonomics, Tight fit to the tip Adjustment opening: Adjust your pipettes to a specific liquid and volume. Control Button: Very low operating force, Color indicates pipette volume, Positioned for perfect ergonomics. Ejector: Very low operating force, positioned for perfect ergonomics. Volume Display: 4 Digits, Magnifying shape. Perfect Piston System: Ultra light system made of Forton. Quick Connection Clip: Remove lower part easily. Volume Range should have (2-20 µL) THREE YEARS WARRANTY.	1. Single channel 2. Standard make (Thermofisher/Eppendorf) 3. Variable volume model 4. Trip lock in place with light touch 5. Maintain precise sample volume 6. Fully autoclavable 7. Resistant to UV light	-	01	Nos.
291	Microbiology	10-100 µL Micropipette, Single Channel, Fully Autoclavable Spring Loaded Tip Cone: Improved ergonomics, Tight fit to the tip Adjustment opening: Adjust your pipettes to a specific liquid and volume. Control Button: Very low operating force, Color indicates pipette volume, Positioned for perfect ergonomics. Ejector: Very low operating force, positioned for perfect ergonomics. Volume Display: 4 Digits, Magnifying shape. Perfect Piston System: Ultra light system made of Forton. Quick Connection Clip: Remove lower part easily. Volume Range should have (10-100 µL) • THREE YEARS WARRANTY.	1. Single channel 2. Standard make (Thermofisher/Eppendorf) 3. Variable volume model 4. Trip lock in place with light touch 5. Maintain precise sample volume 6. Fully autoclavable 7. Resistant to UV light	-	01	Nos.
292	Microbiology	20-200 µL Micropipette, Single Channel, Fully Autoclavable Spring Loaded Tip Cone: Improved ergonomics, Tight fit to the tip Adjustment opening: Adjust your pipettes to a specific liquid and volume. Control Button: Very low operating force, Color indicates pipette volume, Positioned for perfect ergonomics. Ejector: Very low operating force, positioned for perfect ergonomics. Volume Display: 4 Digits, Magnifying shape. Perfect Piston System: Ultra light system made of Forton. Quick Connection Clip: Remove lower part easily. Volume Range should have (20-200 µL) THREE YEARS WARRANTY.	1. Single channel 2. Standard make (Thermofisher/Eppendorf) 3. Variable volume model 4. Trip lock in place with light touch 5. Maintain precise sample volume 6. Fully autoclavable 7. Resistant to UV light	-	01	Nos.

SN.	Department	Item Name	Specification	Pack Size	Qty.	Unit
1	2	3	4	5	6	7
293	Microbiology	100-1000 µL Micropipette, Single Channel, Fully Autoclavable Spring Loaded Tip Cone: Improved ergonomics, Tight fit to the tip Adjustment opening: Adjust your pipettes to a specific liquid and volume. Control Button: Very low operating force, Color indicates pipette volume, Positioned for perfect ergonomics. Ejector: Very low operating force, positioned for perfect ergonomics. Volume Display: 4 Digits, Magnifying shape. Perfect Piston System: Ultra light system made of Forton. Quick Connection Clip: Remove lower part easily. Volume Range should have (100-1000 µL) THREE YEARS WARRANTY	1. Single channel 2. Standard make (Thermofisher/Eppendorf) 3. Variable volume model 4. Trip lock in place with light touch 5. Maintain precise sample volume 6. Fully autoclavable 7. Resistant to UV light	-	01	Nos.
294	Microbiology	Microcentrifuge tube (Eppendorf tube) 1.7 ml	1000 Nos/Pack	1000 Nos/Pack	01	Nos.
295	Microbiology	Graduated Microcentrifuge tube 1.5 ml	500 Nos/Pack	500 Nos/Pack	01	Nos.
296	Microbiology	VTM (Viral Transport Media) with Nylone swab with plastic stick	50 kit/ box	50 kit/ box	01	Nos.
297	Microbiology	Nitrile Gloves Superior quality AQL at list 1.0 ASTM 2.5 standard Size Medium	Medium Size (100 PCS/Pack)	100 pc/Pkt.	01	Pkt.
298	Microbiology	Nitrile Gloves Superior quality AQL at list 1.0 ASTM 2.5 standard	Size Small Size (100 PCS/Pack)	100 pc/Pkt.	01	Pkt.
299	Microbiology	PPE Kit (Cover all)	Any Standard brand, water proof	-	01	Nos.
300	Microbiology	Goggle	-	-	01	Nos.
301	Microbiology	N 95 Mask (NIOSH Certified)	50 PCS/Pack	50 pc/pkt	01	Nos.
302	Microbiology	Triple Layer Face Mask	100 Nos / Pack	100 Nos./Pkt.	01	Nos.
303	Microbiology	Face Shield	-	-	01	Nos.
304	Microbiology	Buffen cap / Head Cover	100 Nos/Pack	100 Nos./Pkt.	01	Nos.
305	Microbiology	Ethanol 70%	-	-	01	Ltr.
306	Microbiology	Hand Sanitizer	500 ml / bottle	500 ml/Btl.	01	Btl.
307	Microbiology	Hypochlorite Solution 4 %	05 Ltr./ bottle	5 Ltr/bottle	01	Btl.
308	Microbiology	Zipper Pouch	100 pcs/Pack	100 pc/Pkt.	01	Pkt.
309	Microbiology	Hand Wash	750 ml/ pouch	750ml/pkt	01	Pouch
310	Microbiology	Rubber Band	-	-	01	Kg.
311	Microbiology	Freezing Tube Polypropylene sterile – R, Capacity- 2 ml , DNASE, RNASE and pyrogen free	-	-	01	Nos.
312	Microbiology	Covid-19 rtPCR kit Multiplex 1 step kit all 3 gene in single well with PCR plates	200 Reaction/Pack	200 Reaction/Pack	01	Reaction
313	Microbiology	RNA Extraction Kit (Manual)	-	-	01	Extraction
314	Microbiology	Automated RNA Extraction Kit	Compatible with Genetic Asia biotech machine with prefilled	9600 Reaction (100 Kit)	01	Kit
315	Microbiology	Cat No. A48383 MagMAX™ Viral/Pathogen II (MVP II) Nucleic Acid Isolation Kit, 2000 test/kit	Compatible with Kingfisher flex (96 well) Make-Thermofisher pack size- 2000 Extraction / Kit	10000 Reaction (5 Kit)	01	Kit
316	Microbiology	(97002534) KF96 TIP COMB FOR DW MAGNETS X PCS/BOX (9600 Sample)	Compatible with Kingfisher flex (96 well) Make-Thermofisher pack size- 2000 Extraction / Kit	10000 Reaction (5 Kit)	01	Kit
317	Microbiology	(97002540) KF 96KF Plate (200UL), 48/CS each (4608 Sample)	Compatible with Kingfisher flex (96 well) Make-Thermofisher pack size- 2000 Extraction / Kit	10000 Reaction (5 Kit)	01	Kit
318	Microbiology	(954040450) Deep Well 96 Plate each (1200 Sample with two wash)	Compatible with Kingfisher flex (96 well) Make-Thermofisher pack size- 2000 Extraction / Kit	10000 Reaction (5 Kit)	01	Kit
319	Microbiology	(4306311) Microamp Adhesive Covers (100Pcs) 9600 Sample	Compatible with Kingfisher flex (96 well) Make-Thermofisher pack size- 2000 Extraction / Kit	10000 Reaction (5 Kit)	01	Kit

SN.	Department	Item Name	Specification	Pack Size	Qty.	Unit
1	2	3	4	5	6	7
320	Microbiology	HBsAg ELISA (96 tests)	<p>1. Microplate ELISA coated with monoclonal antibodies covering all subtypes and variants of HBsAg</p> <p>2. The assay should be able to detect surface antigen to Hepatitis B virus</p> <p>3. Should be compatible with plasma and serum both.</p> <p>4. Adequate documents detailing the principle, components, biosafety methodologies, validity criteria, interpretation of results, performance characteristics, storage conditions, limitation of assays, manufacturing and expiry dates should be provided with each kit.</p> <p>5. The kit should have approval of the statutory authority from the country of origin.</p> <p>6. In case of imported kits it should be registered and licensed by the DCG(I).</p> <p>7. In case of indigenous manufactures should be licensed by the competent authority defined under drugs and cosmetics Act (1940) &amp; medical devices rule 2017.</p> <p>8. The kit should have minimum shelf life of 60% or 12 months (whichever is more) at the port/place of discharge of consignees.</p> <p>9. All the assay component provided in the kit including positive and negative controls should be sufficient for at least 4 runs for the 96 tests provided.</p> <p>10. The assay should have sensitivity more than or equal to 99% and specificity of more than or equal to 98% as claimed by the manufacturer in the kit literature.</p> <p>11. The assay should have analytical sensitivity of detecting <math>\leq 0.2</math> IU/ml</p> <p>GENERAL SPECIFICATION</p> <p>1. The manufacturer /authorized agent should ensure maintenance of cold chain during storage and transport of kits at 2-8 C the cumulative time temperature indicator technology should be used on each kit and be pre-qualified by WHO</p> <p>2. the kit size should be 96 tests/kit (in strip of 12 x8 wells) such that individual strips can be used for testing and the same are compatible with ELISA reader and washer</p> <p>3. 4 kits should be supplied along with the procurement lot of which two kits will be used for validation subject to which the kits of each batch and lot no. will be supplied to program and two kits will be retained for evaluation close to the expiry of the kit or in case of legal dispute with</p>	96 Test/Box	01	Box
321	Microbiology	HAV IgM ELISA (96 tests)	<ul style="list-style-type: none"> <li>• For invitro diagnostic use</li> <li>• High sensitivity and specificity</li> <li>• Convenient pack size 96 test/pack</li> <li>• Ready to use control/TMB Substrate</li> <li>• Breakapart wells for minimal wastage</li> <li>• Long shelf life – more than 15 month</li> <li>• Adaptable on all automated ELISA Processors</li> <li>• Colour coded reagents to monitor procedural steps</li> <li>• Short assay procedure/protocol</li> <li>• Easy interpretation of result</li> </ul>	96 Test/Box	01	Box
322	Microbiology	HEV IgM ELISA (96 tests)	<ul style="list-style-type: none"> <li>• For invitro diagnostic use</li> <li>• High sensitivity and specificity</li> <li>• Convenient pack size 96 test/pack</li> <li>• Ready to use control/TMB Substrate</li> <li>• Breakapart wells for minimal wastage</li> <li>• Long shelf life – more than 15 month</li> <li>• Adaptable on all automated ELISA Processors</li> <li>• Colour coded reagents to monitor procedural steps</li> <li>• Short assay procedure/protocol</li> <li>• Easy interpretation of result</li> </ul>	96 Test/Box	01	Box

SN. 1	Department 2	Item Name 3	Specification 4	Pack Size 5	Qty. 6	Unit 7
323	Microbiology	HCV IgM ELISA (96 tests)	<p>1. Microplate ELISA coated recombinant/ synthetic peptide antigens for core NS3 NS4 and NS5</p> <p>2. The assay should detect total anti HCV antibodies.</p> <p>3. Should be compatible with plasma and serum both.</p> <p>4. Adequate documents detailing the principle, components, biosafety methodologies, validity criteria, interpretation of results, performance characteristics, storage conditions, limitation of assays, manufacturing and expiry dates should be provided with each kit.</p> <p>5. The kit should have approval of the statutory authority from the country of origin.</p> <p>6. In case of imported kits it should be registered and licensed by the DCG(I).</p> <p>7. In case of indigenous manufactures should be licensed by the competent authority defined under drugs and cosmetics Act (1940) &amp; medical devices rule 2017.</p> <p>8. The kit should have minimum shelf life of 60% or 12 months (whichever is more) at the port/place of discharge of consignees.</p> <p>9. All the assay component provided in the kit including positive and negative controls should be sufficient for at least 4 runs for the 96 tests provided.</p> <p>10. The assay should have sensitivity more than or equal to 99% and specificity of more than or equal to 98% as claimed by the manufacturer in the kit literature.</p> <p>11. The assay should have analytical sensitivity of detecting <math>\leq 0.2</math> IU/ml</p> <p><b>GENERAL SPECIFICATION</b></p> <p>1. The manufacturer /authorized agent should ensure maintenance of cold chain during storage and transport of kits at 2-8 °C the cumulative time temperature indicator technology should be used on each kit and be pre-qualified by WHO</p> <p>2. the kit size should be 96 tests/kit (in strip of 12 x 8 wells) such that individual strips can be used for testing and the same are compatible with ELISA reader and washer</p> <p>3. 4 kits should be supplied along with the procurement lot of which two kits will be used for validation subject to which the kits of each batch and lot no. will be supplied to program and two kits will be retained for evaluation close to the expiry of the kit or in case of legal dispute with regards to performance of the kits as per specified parameters</p>	96 Test/Box	01	Box
324	Microbiology	Hepatitis B viral load Testing-Extraction & PCR Kits	<ul style="list-style-type: none"> <li>• Closed HBV nucleic acid extraction and Viral Load Testing Platform using human whole blood derived serum/plasma</li> <li>• Technology Platform should be based on real time PCR chemistry like TaqMan, molecular beacon probes, SYBR Green and all other fluorescent dye based chemistries and should be calibrated for multiple dyes.</li> <li>• the Assay should be FDA-approved and CE-IVD marked. The quoted test shall be licensed to bidder in India by DCGI(I).</li> <li>• The limit of detection must be - HBV DNA: 20 IU/ml or Lower for 0.5 ml input</li> <li>• Dynamic range of the quoted assay shall be HBV; 20 - 1.7 x 10 IU/ml or better</li> <li>• Specificity of the assay shall be 100%</li> <li>• Genotype coverage: Assay shall cover HBV genotype A to H plus pre-Core Mutants.</li> <li>• The assay shall have inclusion of reagents/enzymes (either built in or external addition) to remove the carry over contamination by degrading of Nucleic Acid templates amplified in previous runs.</li> <li>• Capable of completing a cycle of extraction and testing within 8 hrs.</li> <li>• Compatible with Biorad CFX 96</li> </ul>	-	01	Box
325	Microbiology	Hepatitis C viral Load & Genotype Testing - Extraction & PCR kits	<ul style="list-style-type: none"> <li>• Closed HCV nucleic acid extraction and Viral Load Testing Platform using human whole blood derived serum/plasma</li> <li>• Technology Platform should be based on real time PCR chemistry like TaqMan, molecular beacon probes, SYBR Green and all other fluorescent dye based chemistries and should be calibrated for multiple dyes.</li> <li>• the Assay should be FDA-approved and CE-IVD marked. The quoted test shall be licensed to bidder in India by DCGI(I).</li> <li>• The limit of detection must be - HCV RNA: 15 IU/ml or lower for 0.5 ml input</li> <li>• Dynamic range of the quoted assay shall be HCV: 15 - 1 x 10 IU/mL or better</li> <li>• Specificity of the assay shall be 100%</li> <li>• Genotype coverage: Assay shall cover HCV genotypes 1 to 6 A to H plus pre-Core Mutants.</li> <li>• The assay shall have inclusion of reagents/enzymes (either built in or external addition) to remove the carry over contamination by degrading of Nucleic Acid templates amplified in previous runs.</li> <li>• Capable of completing a cycle of extraction and testing within 8 hrs.</li> <li>• Compatible with Biorad CFX 96</li> </ul>	-	01	Box

SN.	Department	Item Name	Specification	Pack Size	Qty.	Unit
1	2	3	4	5	6	7
326	Microbiology	Hepatitis B core (HBc) IgM Antibody ELISA (96 tests)	1. Assay should be based on the principle of IgM capture/ Indirect ELISA. 2. The assay should detect IgM antibodies to Hepatitis B core antigen. 3. Should be compatible with plasma and serum both. 4. Adequate documents detailing the principle, components, biosafety methodologies, validity criteria, interpretation of results, performance characteristics, storage conditions, limitation of assays, manufacturing and expiry dates should be provided with each kit. 5. The kit should have approval of the statutory authority from the country of origin. 6. In case of imported kits it should be registered and licensed by the DCG(I). 7. In case of indigenous manufactures should be licensed by the competent authority defined under drugs and cosmetics Act (1940) & medical devices rule 2017. 8. The kit should have minimum shelf life of 60% or 12 months (whichever is more) at the port/place of discharge of consignees. 9. All the assay component provided in the kit including positive and negative controls should be sufficient for at least 4 runs for the 96 tests provided. 10. The assay should have sensitivity more than or equal to 98% and specificity of more than or equal to 98% as claimed by the manufacturer in the kit literature. 11 The assay should have analytical sensitivity of detecting $\leq 0.2$ IU/ml GENERAL SPECIFICATION 1. The manufacturer /authorized agent should ensure maintenance of cold chain during storage and transport of kits at 2-8 C the cumulative time temperature indicator technology should be used on each kit and be pre - qualified by WHO 2. the kit size should be 96 tests/kit (in strip of 12 x8 wells) such that individual strips can be used for testing and the same are compatible with ELISA reader and washer 3. 4 kits should be supplied along with the procurement lot of which two kits will be used for validation subject to which the kits of each batch and lot no. will be supplied to program and two kits will be retained for evaluation close to the expiry of the kit or in case of legal dispute with regards to performance of the kits as per specified parameters	-	01	Box
327	Pathology	Glass cover slip	18x18 mm 10 gm	90x20 nos/box	01	Box
328	Pathology	Glass cover slip	22 x 60 mm 10 gm	20x20 nos/box	01	Box
329	Pathology	Glass cover slip	22 x 40 mm 10 gm	32x20 nos/box	01	Box
330	Pathology	Glass cover slip	22x25 mm 10 gm	60x20 nos/box	01	Box
331	Pathology	Surgical blade	23 no.	50 pcs/pkt	01	Pkt.
332	Pathology	Scalpel with blade	23 no.	Nos	01	Nos
333	Pathology	Microtome disposable blade	High profile blade	50/pkt	01	Pkt.
334	Pathology	Microtome disposable blade	Low Profile Blade	50/pkt	01	Pkt.
335	Pathology	Tissue paper Roll	1 Circle 11 cm	500psc/pkt	01	Pkt.
336	Pathology	Cotton Roll	500 gm	500 gm/pack	01	Nos
337	Pathology	Roll bandage	100 gm	10 nos/pkt	01	Pkt.
338	Pathology	Face Mask	Disposable	100pc/pack	01	Pkt.
339	Pathology	Embedding Ring/tissue Tek	Plastic	Nos	01	Nos
340	Pathology	N-95 Face Mask	-	100/pkt	01	Pkt.
341	Pathology	Glass Slide	75x25	50 nos/pkt	01	Pkt.
342	Pathology	Thermal Paper	57 mm	25 psc/pkt	01	Pkt.
343	Pathology	Paraffin wax	For histopathology, double filtered, melting point 55 -60 ° c CAS No. 8002-74-2.	2 kg/pack	01	Pkt.
344	Pathology	Methanol (Absolute)	Acetone free, boiling range 64-65.50 C, for lab. use, vapor density 1.10-1.15 (vs air) CAS No. 67-56-1	5 Ltr/bottle	01	Btl.
345	Pathology	Xylene	Minimum Assay 97% soluble in alcohol CAS No. 1330-20-7	2.5 Ltr/pack	01	Btl.
346	Pathology	Acetone-I.R	molar mass 58.08 g/mol CAS No. 67-64-1.	2.5 Ltr/pack	01	Btl.
347	Pathology	Spirit Lamp solvent	(500ml/btl)	500ml/btl	01	Btl.
348	Pathology	Pap Stain	-	-	01	Nos.
349	Pathology	Buffer Capsule	PH-7.2	10/pkt	01	Pkt.
350	Pathology	Buffer Capsule	PH-6.8	10/pkt	01	Pkt.
351	Pathology	Feric Ammonium Sulfate	3%	500 gm/ pack	01	Pkt.
352	Pathology	Neuclear Fast Red Solution	Solution	500 gm/ pack	01	Pkt.
353	Pathology	Safranin Powder	-	50 gm/pack	01	Pkt.
354	Pathology	Sodium Dihydrogen Orthophosphate	min. assay acidimetric-98%	500 gm/pack	01	Pkt.
355	Pathology	Giemsa Stain	-	250 ml/pack	01	Pkt.
356	Pathology	Methenamine	-	500gm/pack	01	Pkt.
357	Pathology	Activated Charcoal	-	500 gm/pack	01	Pkt.
358	Pathology	ABX Diluent (20 Ltr.)	for CBC Machine Cell Counter (Horiba) Model No. PENTRA XL-80 (5 Part)	20 Ltr/Pkt.	01	Pkt.
359	Pathology	ABX Basolyse-II (01 Ltr.)	for CBC Machine Cell Counter (Horiba) Model No. PENTRA XL-80 (5 Part)	01 Ltr./Pkt.	01	Pkt.
360	Pathology	ABX Eosinofix (01 Ltr.)	for CBC Machine Cell Counter (Horiba) Model No. PENTRA XL-80 (5 Part)	01 Ltr./Pkt.	01	Pkt.
361	Pathology	ABX Cleaner/Miniclean (01 Ltr.)	for CBC Machine Cell Counter (Horiba) Model No. PENTRA XL-80 (5 Part)	01 Ltr./Pkt.	01	Pkt.

SN.	Department	Item Name	Specification	Pack Size	Qty.	Unit
1	2	3	4	5	6	7
362	Pathology	ABX Lysebio (01 Ltr.)	for CBC Machine Cell Counter (Horiba) Model No. PENTRA XL-80 (5 Part)	01 Ltr./Pkt.	01	Pkt.
363	Pathology	ABX Minoclair (100 ml)	for CBC Machine Cell Counter (Horiba) Model No. PENTRA XL-80 (5 Part)	100 ml/Pkt.	01	Pkt.
364	Pathology	ABX Diftrol-Low (1x3 ml)	for CBC Machine Cell Counter (Horiba) Model No. PENTRA XL-80 (5 Part)	1x3 ml/Pkt.	01	Pkt.
365	Pathology	ABX Diftrol-Normal (1x3 ml)	for CBC Machine Cell Counter (Horiba) Model No. PENTRA XL-80 (5 Part)	1x3 ml/Pkt.	01	Pkt.
366	Pathology	ABX Diftrol-High (1x3 ml)	for CBC Machine Cell Counter (Horiba) Model No. PENTRA XL-80 (5 Part)	1x3 ml/Pkt.	01	Pkt.
367	Pathology	ABX Minidil (20 Ltr.)	for CBC Machine Cell Counter (Horiba) Model No. MICRO ES-60 (3 Part)	20 Ltr/Pkt.	01	Pkt.
368	Pathology	ABX Miniclean/Cleaner (01 Ltr.)	for CBC Machine Cell Counter (Horiba) Model No. MICRO ES-60 (3 Part)	01 Ltr./Pkt.	01	Pkt.
369	Pathology	ABX Lysebio (01 Ltr.)	for CBC Machine Cell Counter (Horiba) Model No. MICRO ES-60 (3 Part)	01 Ltr./Pkt.	01	Pkt.
370	Pathology	ABX Minoclair (100 ml)	for CBC Machine Cell Counter (Horiba) Model No. MICRO ES-60 (3 Part)	100 ml/Pkt.	01	Pkt.
371	Pathology	ABX Minotrol-Normal	for CBC Machine Cell Counter (Horiba) Model No. MICRO ES-60 (3 Part)	01 Pkt.	01	Pkt.
372	Pathology	ABX Minotrol-Low	for CBC Machine Cell Counter (Horiba) Model No. MICRO ES-60 (3 Part)	01 Pkt.	01	Pkt.
373	Pathology	ABX Minotrol-High	for CBC Machine Cell Counter (Horiba) Model No. MICRO ES-60 (3 Part)	01 Pkt.	01	Pkt.
374	Pathology	Dilucel Plus (20 Ltr.)	for CBC Machine Cell Counter (Trivitron) Model No. CELLENIUM-19 (3 Part)	20 Ltr/Pkt.	01	Pkt.
375	Pathology	Lycell Plus (500 ml)	for CBC Machine Cell Counter (Trivitron) Model No. CELLENIUM-19 (3 Part)	500 ml/Pkt.	01	Pkt.
376	Pathology	Rincel Plus (20 Ltr.)	for CBC Machine Cell Counter (Trivitron) Model No. CELLENIUM-19 (3 Part)	20 Ltr/Pkt.	01	Pkt.
377	Pathology	001134 DiaClon ABD Confirmation, Donor	4x12 Pcs (96 Profiles) for Gel Card (BIO-Rad)	4x12 Pcs (96 Profiles)	01	Pkt.
378	Pathology	001254 Diaclon ABD Confirmation. Patient	4x12 Pcs (96 Profiles) for Gel Card (BIO-Rad)	4x12 Pcs (96 Profiles)	01	Pkt.
379	Pathology	003615 ID Diacell ABO	3x10 ml for Gel Card (BIO-Rad)	3x10 (200 Test)	01	Pkt.
380	Pathology	001234 Diaclon ABO/D+Reverse Grouping	4x12 Pcs for Gel Card (BIO-Rad)	4x12 Pcs	01	Pkt.
381	Pathology	004014 LISS/Coombs	4x12 Pcs for Gel Card (BIO-Rad)	4x12 Pcs (288 Profiles)	01	Pkt.
382	Pathology	004024 ID Coombs Anti IgG	4x12 (288 Test) for Gel Card (BIO-Rad)	4x12 Pcs (288 Profiles)	01	Pkt.
383	Pathology	007531 ID Diaclon Anti-D	5 ml (100 Test) for Gel Card (BIO-Rad)	5 ml (100 Test)	01	Pkt.
384	Pathology	009280 ID Diluent-2	500 ml for Gel Card (BIO-Rad)	500 ml/Pkt.	01	Pkt.
385	Pathology	Circular Chart	for Blood Bank refrigerator (REMI)	100 pc/Pkt.	01	Pkt.
386	Pathology	K3 EDTA Tube	2 ml (double Cap)	100 pc/Pkt.	01	Pkt.
387	Pathology	Blood Bag	350 ml (CPDA-Blood Bag 350 ml)	100 pc/Pkt.	01	Pkt.
388	Pathology	Micropipette Variable	10-50 microliter	-	01	Nos.
389	Pathology	Micropipette Variable	50-100 microliter	-	01	Nos.
390	Pathology	Micropipette Fixed	50 microliter	-	01	Nos.
391	Pathology	Micropipette Fixed	100 microliter	-	01	Nos.
392	Physiology	Surgical Spirit	400 ml	400ml/pkt	01	Btl.
393	Physiology	Acid	500 ml	500mk/pkt	01	Btl.
394	Physiology	Platelet count diluting fluid	500 ml	500ml/pkt	01	Btl.
395	Physiology	Reticulocyte diluting fluid	500 ml	500ml/pkt	01	Btl.
396	Physiology	Distil Water	Deionised water (5 Ltr. Jar)	5ltr/jar	01	Jar
397	Physiology	Field stain	500 ml	500ml/pkt	01	Btl.
398	Physiology	Glass slide	75mm x 25mm ground edges with lint free packing each box contain 50 slide	50 slide/Box	01	Box
399	Physiology	E.S.R. tube	-	-	01	Nos.
400	Physiology	Pasteur pipette	-	1x10/Box	01	Box
401	Physiology	RBC pipette (mariendfeld)	-	-	01	Nos.
402	Physiology	Lancet	-	1x100/Box	01	Box
403	Physiology	disposable syringe (3ml)	Sterile Hypdermic syringe of 3ml 1 box contain 100 pcs.	100 pc/Pkt.	01	Pkt.
404	Physiology	C.T. capillaries tube	1x10 vial	10 vial/Box	01	Box
405	Physiology	Filter paper	-	-	01	Box
406	Physiology	Plastic Dropper	-	-	01	Nos.
407	Physiology	N/10 HCL (500 ml)	Used for Hb Estimation by sahil's method. For volumatic analysis 500 ml	500ml/Btl.	01	Btl.
408	Physiology	Potassium permanganate powder	-	100 gm/Box	01	Box
409	Physiology	Leishman's stain	with leishmans buffer 500 ml	500 ml/Pkt.	01	Btl.
410	Physiology	WBC Diluting fluid	-	500 ml/Pkt.	01	Btl.
411	Physiology	RBC Diluting Fluid	-	500 ml/Pkt.	01	Btl.
412	Physiology	Antisera (ABD)	3x10 ml	3x10 ml/Pkt.	01	Pkt.



SN.	Department	Item Name	Specification	Pack Size	Qty.	Unit
1	2	3	4	5	6	7
413	Biochemistry	Glucose	GOD- POD End point (10X100ML)	(10X100ML)	01	Pkt.
414	Biochemistry	Urea	Urease, Brethlot End Point (400ML)	400 ml/Pkt	01	Pkt.
415	Biochemistry	Creatinine	Jaffe's Kinetic (R1 2X60 ML, R2 2 X 60 ML)	(R1 2X60 ML, R2 2 X 60 ML)	01	Pkt.
416	Biochemistry	T&D Bilirubin	Diazo (R1 2X60, R2 2X60 ML)	(R1 2X60 ML, R2 2 X 60 ML)	01	Pkt.
417	Biochemistry	Total Protein	Biuret End point (5X50 ML)	5x50ml/Pkt.	01	Pkt.
418	Biochemistry	Albumin	BCG (1X100 ML)	100ml/Pkt.	01	Pkt.
419	Biochemistry	Calcium	Arsenazo End Point (4X25 ML)	4x25 ml/Pkt.	01	Pkt.
420	Biochemistry	Uric Acid	Uricase TOPS method (2X50 ML)	2X50ml/Pkt	01	Pkt.
421	Biochemistry	Cholesterol	(Chod Pap) (5X20 ML)	5x20ml/Pkt	01	Pkt.
422	Biochemistry	Triglyceride	GPO-POD Enzymatic method (5X20 ML)	5x20ml/Pkt	01	Pkt.
423	Biochemistry	HDL	Phosphotungstic Acid End Point (20 X 5 ML)	20x5ml/Pkt.	01	Pkt.
424	Biochemistry	AST(SGOT)	IFCC Kinetic (4X125 ML)	4x125ml/Pkt.	01	Pkt.
425	Biochemistry	ALT(SGPT)	IFCC Kinetic (4X125 ML)	4x125ml/Pkt.	01	Pkt.
426	Biochemistry	ALP	Pnp Amp Kinetic (5X20 ML)	5x20ml/Pkt	01	Pkt.
427	Biochemistry	Amylase	CNP-G3 kinetic (6X6 ML)	6x6ml/Pkt.	01	Pkt.
428	Biochemistry	Lipase	(L1 1X20,L2 1X5 ML) Eco Method	L1 1X20,L2 1X5 M	01	Pkt.
429	Biochemistry	LDH	IFCC Kinetic (L1 1X20 L2 1X5 ML)	L1 1X20 L2 1X5 ML/Pkt	01	Pkt.
430	Biochemistry	HbA1C Kits	HbA1C Kits 400 no. test are used in specific instrument D-10 HbA1c Bio-Rad proprietary item.	-	01	Pkt.
431	Biochemistry	Sodium & Potassium Electrolytes snap pack	Na+K+ Electrolyte Kits Snap Pack 200 no. test ISE are used in specific instrument Roche Electrolyte Analyzer proprietary item.	-	01	Pkt.
432	Biochemistry	Flowcell	Microlab 300	-	01	Nos.
433	Biochemistry	Lamp	Microlab 300	-	01	Nos.
434	Biochemistry	Cuvette	Labmate	-	01	Nos.
435	Biochemistry	Lamp	Labmate	-	01	Nos.
436	Biochemistry	Carbon Bush	R-8C	-	01	Nos.
437	Biochemistry	Electric Motor	R-8C	-	01	Nos.
438	Biochemistry	Speed regulator	R-8C	-	01	Nos.
439	Biochemistry	RPM Display	R-8C	-	01	Nos.
440	Biochemistry	PP Tube	-	-	01	Nos.
441	Biochemistry	Sodium Electrode	-	-	01	Nos.
442	Biochemistry	Potassium Electrode	-	-	01	Nos.
443	Biochemistry	Chloride Electrode	-	-	01	Nos.
444	Biochemistry	Deproteinizer 125 ml	-	-	01	Nos.
445	Biochemistry	Sodium Electrode Conditiener 125 ml	-	-	01	Nos.
446	Biochemistry	Beaker	50 ml	50 ml	01	Pkt.
447	Biochemistry	Beaker	Borosilicate glass , 100 ml	100 ml	01	Pkt.
448	Biochemistry	Beaker	Borosilicate glass, 500 ml	500 ml	01	Pkt.
449	Biochemistry	Beaker	Borosilicate glass, 1000 ml	1000 ml	01	Pkt.
450	Biochemistry	Conical flask	250ml	250 ml	01	Pkt.
451	Biochemistry	Spirit lamp with wicks	Container Size 15ml X 1	15ml x 1	01	Pkt.
452	Biochemistry	Test Tube Cleaning Brush	Size 15ml X 1	15ml x 1	01	Pkt.
453	Biochemistry	Non Vacuum Blood Collection vials with clot activator	-	-	01	Pkt.
454	Biochemistry	Test Tube	without rim borosil 12x75 mm, 5ml (100/box)	100 pc/Box	01	Box
455	Biochemistry	Test Tube	Polypropylene 12x75 mm, 5ml (100/box)	100 pc/Box	01	Box
456	Biochemistry	Test Tube Brush	9"	9"	01	Nos.
457	Biochemistry	Labdate	Neutral without phosphate 500 ml	500 ml/Btl.	01	Btl.
458	Biochemistry	Yellow Microtips	200 microliter	200 Micro Ltr.	01	Btl.
459	Biochemistry	Blue Microtips	1000 microliter	1000 Micro Ltr.	01	Btl.
460	Biochemistry	Acetic Acid (Glacial)	1 X 500ml	500ml/Pkt.	01	Pkt.
461	Biochemistry	Acetone	1 X 500ml	500ml/Pkt.	01	Pkt.
462	Biochemistry	Agar	1 X 500gm	500gm/Pkt.	01	Pkt.
463	Biochemistry	Barbital Buffer pH. 8.6 10mM	1x1000ml	1000ml/Pkt.	01	Pkt.
464	Biochemistry	Barium Chloride	1 X 500 ml	500 ml/Pkt.	01	Pkt.
465	Biochemistry	Benedict Reagent	1 X 500ml	500ml/Pkt.	01	Pkt.
466	Biochemistry	Benedin Powder	1 X 500gm	500gm/Pkt.	01	Pkt.
467	Biochemistry	Benzoic Acid	1 X 500ml	500ml/Pkt.	01	Pkt.
468	Biochemistry	Bile Salt	1 X 500gm	500gm/Pkt.	01	Pkt.
469	Biochemistry	Bilirubin Powder AR	1 X 1gm	1gm/Pkt.	01	Pkt.
470	Biochemistry	Borfoed Reagent	1 X 500ml	500ml/Pkt.	01	Pkt.
471	Biochemistry	Boric Acid	1kg	1kg/Pkt.	01	Pkt.
472	Biochemistry	Bovin Albumin	1 X 500gm	500gm/Pkt.	01	Pkt.
473	Biochemistry	Bromin Water	1 X 500ml	500ml/Pkt/	01	Pkt.
474	Biochemistry	Bromocresal Green	1 X 25gm	25gm/Pkt.	01	Pkt.
475	Biochemistry	Bromophenol Blue	pH 2.8-4.6, 25gm	pH 2.8-4.6, 25gm	01	Pkt.
476	Biochemistry	Carbon tetrachloride	1 x 500ml	500ml/Pkt.	01	Pkt.
477	Biochemistry	Casein	1 X 500gm	500gm/Pkt	01	Pkt.

SN.	Department	Item Name	Specification	Pack Size	Qty.	Unit
1	2	3	4	5	6	7
478	Biochemistry	Cellulose acetate strip	25mm x 145 mm	25mm x 145 mm	01	Pkt.
479	Biochemistry	Copper acetate	1 X 500gm	500gm/Pkt/	01	Pkt.
480	Biochemistry	Copper Sulphate	1 X 500gm	500gm/Pkt.	01	Pkt.
481	Biochemistry	Copper Sulphate (Pantahydrat)	1 X 500gm	500gm/Pkt.	01	Pkt.
482	Biochemistry	Cupric Acetate Mono-Hydrate	1 X 500gm	500gm/Pkt.	01	Pkt.
483	Biochemistry	Dextrin	1 X 500gm	500gm/pkt.	01	Pkt.
484	Biochemistry	Dextrose	1 X 500gm	500gm/Pkt.	01	Pkt.
485	Biochemistry	EDTA Powder	1 X 500gm	500gm/Pkt.	01	Pkt.
486	Biochemistry	Ehrlichs Reagent	1 X 250 ml	250 ml/Pkt.	01	Pkt.
487	Biochemistry	Ethanol Absolute	1 X 500ml	500ml/Pkt.	01	Pkt.
488	Biochemistry	Ferric Chloride	1 X 250 ml	250 ml/Pkt.	01	Pkt.
489	Biochemistry	Ferrous Sulphate	1 X 25gm	25gm/Pkt.	01	Pkt.
490	Biochemistry	Fouchets Reagent	1 X 250 ml	250 ml/Pkt.	01	Pkt.
491	Biochemistry	Fructose	1 X 500gm	500gm/Pkt.	01	Pkt.
492	Biochemistry	Glacial Acetic Acid 5%	1 X 500 ml	500 ml/Pkt.	01	Pkt.
493	Biochemistry	Globulin Powder	1 X 500gm	500gm/Pkt.	01	Pkt.
494	Biochemistry	Glucose D	1 X 500gm	500gm/Pkt.	01	Pkt.
495	Biochemistry	Glycerine	1 X 250 ml	250 ml/Pkt.	01	Pkt.
496	Biochemistry	Glycin	1 X 125ml	125ml/Pkt.	01	Pkt.
497	Biochemistry	Glycogen	1 X 500gm	500gm/Pkt.	01	Pkt.
498	Biochemistry	H <sub>2</sub> O <sub>2</sub>	30% w/v, 500ml	30% w/v, 500ml	01	Pkt.
499	Biochemistry	H <sub>2</sub> SO <sub>4</sub> Con.	30% w/v, 500ml	30% w/v, 500ml	01	Pkt.
500	Biochemistry	Hydorgen Peroxide	1 X 250 ml	250 ml/Pkt.	01	Pkt.
501	Biochemistry	Hydrochloride Acid	1 X 500 ml	500 ml/Pkt.	01	Pkt.
502	Biochemistry	Immersion Oil	1 X 125ml	125ml/Pkt	01	Pkt.
503	Biochemistry	Iodin	30% w/v, 500ml	30% w/v, 500ml	01	Pkt.
504	Biochemistry	Lactose	1 X 500gm	500gm/Pkt.	01	Pkt.
505	Biochemistry	Lugol Sol. (Iodine)	1 X 500 ml	500 ml/Pkt.	01	Pkt.
506	Biochemistry	Maltose	1 X 500gm	500gm/Pkt.	01	Pkt.
507	Biochemistry	Megnesium Sulphate	1 X 500gm	500gm/Pkt.	01	Pkt.
508	Biochemistry	Merqueric Chloride	1 X 500gm	500gm/Pkt.	01	Pkt.
509	Biochemistry	Merqueric Sulphate	1 X 250 gm	250gm/Pkt.	01	Pkt.
510	Biochemistry	Methanol	1 X 2.5 Ltr.	2.5 Ltr./Pkt.	01	Pkt.
511	Biochemistry	Methylen Blue	1 X 250 gm	250 gm/Pkt	01	Pkt.
512	Biochemistry	Molish Reagent	1 X 125ml	125ml/Pkt.	01	Pkt.
513	Biochemistry	Ninhydrine	1 X 250 gm	250 gm/Pkt.	01	Pkt.
514	Biochemistry	Nitric Acid (HNO <sub>3</sub> )	1 X 500 ml	500ml/Pkt.	01	Pkt.
515	Biochemistry	Normal Saline	1 X 500ml	500ml/Pkt.	01	Pkt.
516	Biochemistry	Peptone Powder	1 X 500 gm	500gm/Pkt.	01	Pkt.
517	Biochemistry	pH Tablets	pH 4,7,10	pH 4,7,10	01	Pkt.
518	Biochemistry	Phenolphathalin Powder	1 X 500 gm	500 gm/Pkt.	01	Pkt.
519	Biochemistry	Phenol Carbollic acid	1 X 250 ml	250 ml/Pkt.	01	Pkt.
520	Biochemistry	Phenol Red	1 X 25gm	25gm/Pkt.	01	Pkt.
521	Biochemistry	Phenyle Hydrazine	1 X 250 gm	250 gm/Pkt.	01	Pkt.
522	Biochemistry	Ponceau Sodium Salt	1 X 25 gm	25 gm/Pkt.	01	Pkt.
523	Biochemistry	Potassium Chloride	1M 500ml	1M 500ml	01	Pkt.
524	Biochemistry	Potassium Chloride 99%	1 X 500gm	500gm/Pkt.	01	Pkt.
525	Biochemistry	Potassium Dicromate	1 X 500gm	500gm/Pkt.	01	Pkt.
526	Biochemistry	Potassium Hydroxide	1 X 500 gm	500gm/Pkt.	01	Pkt.
527	Biochemistry	Potassium Iodide	1 X 100gm	100gm/Pkt.	01	Pkt.
528	Biochemistry	Potassium oxalate	1 X 500 gm	500gm/Pkt.	01	Pkt.
529	Biochemistry	Potassium Permagnate	1 X 250 gm	250 gm/Pkt.	01	Pkt.
530	Biochemistry	Potassium Sodium Tartrate	1 X 500ml	500ml/Pkt.	01	Pkt.
531	Biochemistry	Potassium sodium tartrate tetrahydrate	1 X 500 gm	500 gm/Pkt.	01	Pkt.
532	Biochemistry	Seliwanoff Reagent	1 X 125ml	125ml/Pkt	01	Pkt.
533	Biochemistry	Silver Nitrate	1 X 100gm	100gm/Pkt.	01	Pkt.
534	Biochemistry	Sodium Acetate	1 X 500 gm	500 gm/Pkt.	01	Pkt.
535	Biochemistry	Sodium Carbonate	1 X 500 gm	500 gm/Pkt.	01	Pkt.
536	Biochemistry	Sodium Chloride	1 X 500 gm	500 gm/Pkt.	01	Pkt.
537	Biochemistry	Sodium Citrate	1 X 500 gm	500 gm/Pkt.	01	Pkt.
538	Biochemistry	Sodium hydroxide NaoH	1 X 500 gm	500 gm/Pkt.	01	Pkt.
539	Biochemistry	Sodium hypobromite	1 X 100gm	100gm/Pkt.	01	Pkt.
540	Biochemistry	Sodium hypochlorite sol	1 X 500 ml	500 ml/Pkt.	01	Pkt.
541	Biochemistry	Sodium- Meta-bi-sulphate	1 X 500 gm	500 gm/Pkt.	01	Pkt.
542	Biochemistry	Sodium Nitrite	1 X 500 gm	500 gm/Pkt.	01	Pkt.
543	Biochemistry	Sodium Nitropruside	1 X 250 gm	250 gm/Pkt.	01	Pkt.
544	Biochemistry	Sodium Salicylate	1 X 250 gm	250 gm/Pkt.	01	Pkt.
545	Biochemistry	Sodium-Bi-Carbonate	1 X 500 gm	500 gm/Pkt.	01	Pkt.
546	Biochemistry	Spirit (for Lamp)	1Ltr. Bottle	1Ltr. Bottle	01	Pkt.
547	Biochemistry	Starch	1 X 500 gm	500 gm/Pkt.	01	Pkt.
548	Biochemistry	Sterillium (Hand wash)	1 x 500ml	500ml/Pkt.	01	Pkt.
549	Biochemistry	Sucrose	1 X 100gm	100gm/Pkt.	01	Pkt.

SN.	Department	Item Name	Specification	Pack Size	Qty.	Unit
1	2	3	4	5	6	7
550	Biochemistry	Sulpher powder	1 X 500 gm	500 gm/Pkt.	01	Pkt.
551	Biochemistry	Sulphuric Acid	1 X 500ml	500ml/Pkt.	01	Pkt.
552	Biochemistry	Trichloro Acetic Acid	1X30 ml	30 ml/Pkt.	01	Pkt.
553	Biochemistry	Tris-HCL	1X30 ml	30 ml/Pkt.	01	Pkt.
554	Biochemistry	Tris-hydroxymethyl aminomethane	1 X 25 gm	25 gm/Pkt.	01	Pkt.
555	Anatomy	Hematoxylin (Eharlich)	Staining Solution	125 ml/Btl.	01	Btl.
556	Anatomy	Cotton Roll	Surgical Cotton	1 Kg./Pkt.	01	Pkt.
557	Anatomy	Syringe with needle	Disposable (50 ml)	10 pc/Box	01	Box
558	FMT	Phenyl	-	01 Ltr./Pkt.	01	Ltr.
559	FMT	Betadine Solution	-	500 ml/Btl.	01	Ltr.
560	FMT	Disposable Gloves 7-5"	-	100 pc/Pkt.	01	Pkt.
561	FMT	Disposable Mask	Triple Layer	100 pc/Pkt.	01	Pkt.
562	FMT	Full Sleeve gown	Plastic	01 pc/Pkt.	01	Nos.
563	FMT	Vaccum Tube EDTA	K3 EDTA, Purple	100 pc/Pkt.	01	Pkt.

अधिष्ठाता

स्व. श्री लखीराम अग्रवाल स्मृति  
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