



Requisition Form

Requisition Number: 7022/26/0007

Last Date for Submission: 23/03/2026

S.N.	SQU Product Code	Description	Qty	UOM	Remarks
1	EQUINSRAN0008	ACCUSPORT PORTABLE LACTATE ANALYZER	1	Nos	<p>Lactate reader and Equine serum amyloid A Brand: SAA: Stablelab® Stall-Side Reader (Zoetis), Lactate: Roche Accutrend Plus Meter or Equivalent</p> <p>1) An equine-side lactate reader must be portable, rapid (15 seconds), accurate across 0.3–25 mmol/L, require a small blood sample (1 µL), and be robust enough for field or stable use. It should support species-specific calibration (including equine), have data storage capacity, and operate reliably under variable light and temperature conditions.</p> <p>2) Serum Ameloid A reader : Detects and quantifies Serum Amyloid A (SAA), a biomarker of infection.Speed: Results in 10 minutes. eg.Stablelab® Stall-Side Reader Voltage: 220V+-20V/50Hz - British Standard Electrical Plug</p> <p>Terms and Conditions: The quotation must include the following details:</p> <ol style="list-style-type: none"> 1. Warranty period. 2. Delivery period. 3. Price List for the major spare parts. 4. Cost of maintenance visit per day after the warranty period expires. 5. Submission a copy of an Operation; Service manuals at the installation time. 6. Back up/spare parts support up to the 10th year. 7. Details of any pre-installation requirements (attached with offer). 8. Manufacturing date certificate from the manufacturer. 9. Delivery, Installation, commissioning; on-site training to be done by the supplier. <p>*Note: - Bid evaluation criteria will be subjected to; Price, specifications, warranty period, fast delivery,</p>

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					<p>known brand; after-sales technical support.</p> <p>- Since this is a non-profit organization and the item to be used for educational purposes, a maximum discount should be given as far as possible.</p>
2	EQUYSANS0002	ANALYZER	1	Nos	<p>Coagulation Analyzer Brand: InCoag or Equivalent Canine/Feline Coagulation Testing The VETSCAN VSpro provides PT and aPTT results that assist in the pre-anesthetic setting and in the diagnosis of bleeding disorders, toxicity, disseminated intravascular coagulation, hepatic disease, as well as monitoring therapy and/or disease states.</p> <p>Tests clotting factors (PT, APTT, fibrinogen) for surgical or bleeding risk assessment. Equine Fibrinogen Testing The VETSCAN VSpro offers rapid fibrinogen testing to help detect and monitor inflammation or injury in horses.</p> <p>Easy to Use The VETSCAN VSpro has minimal hands-on time with a simple testing procedure. Simply insert cartridge, add the sample and read your results.</p> <p>Small Sample Requirement Only 100 µL of whole blood for a full coagulation panel (canine/feline), and 100 µL of platelet-poor plasma for an equine fibrinogen test. Dimensions:12.20 x 5.90 x 6.70 inches (HxWxD)Weight:Analyzer 5.5 pounds Voltage: 220V+-20V/50Hz - British Standard Electrical Plug Terms and Conditions: The quotation must include the following details: 1. Warranty period. 2. Delivery period. 3. Price List for the major spare parts. 4. Cost of maintenance visit per day after the warranty period expires. 5. Submission a copy of an Operation; Service manuals at the installation time. 6. Back up/spare parts support up to the 10th year. 7. Details of any pre-installation requirements (attached with offer). 8. Manufacturing date certificate from the manufacturer. 9. Delivery, Installation,</p>

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3	EQUINSMED0112	BLOOD GAS ANALYSER	1	Nos	<p>Blood Gas & Electrolyte Analyzer Brand: State ALinity or IDEXX VetStat , Nova Prime+ VET, Radiometer VET90 or Equivalent Evaluates oxygen, CO, pH, and electrolyte imbalances (essential for critical cases). - Volume: 65–100 µL whole blood (arterial or venous). - Species flexibility: Validated for small animals (dogs, cats) and large animals (horses, cattle). - Cassette/cartridge systems: Singleuse cassettes reduce contamination and simplify workflow - Blood gases: pH, pCO, pO, base excess, HCO. - Electrolytes: Na, K, Cl, ionized Ca². - Metabolites: Glucose, lactate. - Cooximetry (Prime+ VET): tHb, SO, carboxyhemoglobin, methemoglobin. - Calculated values: Anion gap, oxygen saturation, tCO. - Portability: Compact, battery or AC powered (VetStat). - Maintenance: Cartridgebased sensors/reagents no calibration fluids. - Connectivity: Bidirectional data transfer to hospital systems . - Ease of use: Touchscreen or simple cassette insertion; minimal training required. Voltage: 220V+-20V/50Hz - British Standard Electrical Plug Terms and Conditions: The quotation must include the following details: 1. Warranty period. 2. Delivery period. 3. Price List for the major spare parts. 4. Cost of maintenance visit per day after the warranty period expires. 5. Submission a copy of an Operation; Service manuals at the installation time. 6. Back up/spare parts support up to the 10th year.</p>

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					<p>7. Details of any pre-installation requirements (attached with offer).</p> <p>8. Manufacturing date certificate from the manufacturer.</p> <p>9. Delivery, Installation, commissioning; on-site training to be done by the supplier.</p> <p>*Note:</p> <ul style="list-style-type: none"> - Bid evaluation criteria will be subjected to; Price, specifications, warranty period, fast delivery, known brand; after-sales technical support. - Since this is a non-profit organization and the item to be used for educational purposes, a maximum discount should be given as far as possible.
4	EQUINSBIC	BIOCHEMISTRY ANALYSER	1	Pieces	<p>Biochemistry Analyzer Brand: Vetscan VS2 Zoetis or Equivalent compact, automatic veterinary chemistry analyzer Measures liver, kidney, glucose, electrolytes, and enzyme levels (ALT, ALP, BUN, Creatinine). Sample Type: Whole blood, serum, or plasma. Sample Volume: Only 100 µL of sample is needed for multiple tests. Test Time: Results are available in 12 minutes. Parameters: Can generate up to 28 analytical results simultaneously and offers various species-specific reagent panels, including a dedicated Avian/Reptilian Panel. Available panels cover comprehensive diagnosis, health checks, preanesthetic evaluations, kidney, liver, and electrolyte rechecks. Testing Principle: Uses dry chemistry methods with a built-in intelligent quality control system (RQCS). Usability: Features an effortless, user-friendly design without requiring manual sample pre-warming or reagent preparation. Display: Equipped with a 7-inch or 8.4-inch color touch TFT screen. Portability: Highly portable, weighing less than 5 kg. Memory: Capable of storing over 100,000 results with histograms. Voltage: 220V+-20V/50Hz - British Standard Electrical Plug Terms and Conditions: The quotation must include the following details:</p> <ol style="list-style-type: none"> 1. Warranty period. 2. Delivery period. 3. Price List for the major spare

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5	EQUEQU1520001	HAEMATOLOGY ANALYZER	1	Nos	<p>Hematology Analyzer</p> <p>Brand: Vetscan Hm5 Zoetis or Equivalent</p> <p>Automated machine for Complete Blood Count (CBC), WBC, RBC, Hemoglobin, and Platelets.</p> <p>Veterinary Hematology Analyzer: RBC, MCV, HCT, MCH, MCHC, RDW#, RDW%, HGB, PLT, MPV, WBC, LYM#, LYM%, MON#, MON%,GRA/NEU#*, GRA/NEU%*, EOS#, EOS%</p> <p>Laser scatter + Chemical dye + Flow cytometry technology</p> <p>Tri-angle laser scatter, have better performance on high Eosinophil sample</p> <p>Independent channel and optical method for Basophil measurement</p> <p>13 animal types including Dog, Cat, Horse, Monkey, Ferret, Rat, Mouse, Rabbit and Pig , Cow, Llama, Camel, Goat and Sheep +20self-programmed animals</p> <p>Up to 60 samples per hour</p> <p>10.4 inch large TFT touch screen</p> <p>Large storage capacity: up to 40,000 results including numeric and graphic information</p> <p>Support bi-directional LIS</p> <p>Voltage: 220V+-20V/50Hz - British Standard Electrical Plug</p> <p>Terms and Conditions:</p> <p>The quotation must include the following details:</p> <ol style="list-style-type: none"> 1. Warranty period. 2. Delivery period. 3. Price List for the major spare

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