ROYAL SENSE LIMITED



Registered Office: Plot No. 57, First Floor, Phase-II Badli, Industrial Estate, Badli Ind., Badli (North West Delhi), Delhi-110042 CIN: U21006DL2023PLC412051 Email: compliance@royalsense.in Website:_www.royalsense.in | Contact No.: +91-9205843102

Date: 15th May, 2024

To, The Manager **BSE Limited** Phiroze Jeejeebhoy Tower Dalal Street, Mumbai- 400001

Scrip Code: 544143 BSE Symbol: ROYAL

Subject: Intimation pursuant to Regulation 30 of the SEBI (LODR) Regulations, 2015 regarding Launch of New Product

Dear Sir/Madam,

Pursuant to Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, this is to inform you that the Corporation has announced the launch of its new product available for sale from May 15, 2024.

The details of the said product are as follows:

a) Name of the Product	STERGIC HIV 1+2 Triline Ab Rapid Test Kit
b) Date of Launch	15 May 2024
c) Category of Product	In-Vitro Diagnostic Kit
d) Whether caters to domestic and international markets	Caters in Domestic Market

Please take the above information on record and arrange for dissemination.

Yours faithfully,

For Royal Sense Limited

Rishabh Arora Managing Director DIN: 09745543

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Royal Sense Limited is excited to announce the official launch of our latest diagnostic product, the STERGIC HIV 1+2 Triline Ab Rapid Test Kitis a diagnostic tool designed to detect antibodies specific to HIV-1 and HIV-2 in human blood, serum, or plasma.

Here are some details you might find in a typical STERGIC HIV 1+2 Triline Ab Rapid Test:

Here are some typical specifications you might find for an HIV rapid test kit:

- **1. Test Type**: The test kit is designed to detect antibodies specific to HIV-1 and/or HIV-2 in human blood, serum, or plasma.
- 2. Format: The test kit may utilize a lateral flow immunochromatographic assay format, where the specimen migrates along a membrane coated with HIV-specific antigens, resulting in the appearance of coloured lines if HIV antibodies are present.
- **3. Components**: The kit typically includes test devices (cassettes or strips), sample collection and dilution buffer, disposable lancets for blood collection (if necessary), and instructions for use.
- 4. Sensitivity and Specificity: The sensitivity refers to the ability of the test kit to correctly identify individuals with HIV infection, while specificity refers to its ability to correctly identify individuals without HIV infection. These values are usually expressed as percentages and may vary depending on the manufacturer and specific product.
- **5. Sample Type**: The test kit is suitable for use with whole blood, serum, or plasma samples collected from a finger prick or venipuncture.



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- **6. Testing Time**: The test typically provides results within a specified timeframe, usually ranging from 10 to 20 minutes.
- **7. Storage Conditions**: The test kit components may have specific storage temperature requirements to maintain stability and effectiveness. Common storage conditions include room temperature (15-30°C) or refrigerated (2-8°C) storage.
- **8. Shelf Life**: The test kit has a defined shelf life, usually indicated in months, which represents the period during which the kit can be stored under specified conditions without significantly affecting its performance.
- **9. Regulatory Approval**: The test kit may have obtained regulatory approvals or certifications from relevant authorities such as the FDA (in the US), CE Mark (in Europe), or other local regulatory bodies.
- **10. Packaging**: The test kit is typically packaged in a sealed pouch or box containing all necessary components, along with labeling that includes product information, instructions for use, and cautionary statements.
- **11. Additional Features**: Some test kits may include additional features such as built-in quality control mechanisms to ensure test reliability, compatibility with various sample types, or enhanced stability under challenging environmental conditions.

These specifications may vary depending on the specific product and manufacturer. It's essential to review the product documentation and instructions for use provided by the manufacturer for accurate information about a particular HIV rapid test kit.

About Royal Sense Limited: Royal Sense Limited is a leading provider of innovative diagnostic solutions for healthcare professionals worldwide. With a focus on quality, reliability, and accessibility, we are dedicated to improving patient care and advancing the field of medical diagnostics.