



ROYAL SENSE LIMITED

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Date: 3rd April, 2025

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

Scrip Code: 544143
BSE Symbol: ROYAL

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

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 Company has announced the launch of its new products which are as follows available for sale from 3rd April, 2025.

The details of the said products as required under SEBI Circular No. SEBI/HO/CFD/CFD-PoD1/P/CIR/2023/123 dated 13th July, 2023, are as follows:

a) Name of the Products	1) IETRACON 100Mg 2) IETRACON 200Mg 3) Isompra DSR 4) ILEVOFLOXA 500Mg 5) Ugmntin LB 6) Pecolux Syrup 7) JCZ-M Syrup 8) Stergic Next Ankle Binder 9) Stergic Cervical Neck Support
b) Date of Launch	3 rd April, 2025
c) Category of Product	Pharmaceuticals
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

Rishabh Arora
Managing Director
DIN: 09745543

Royal Sense Limited is excited to announce the official launch of our latest products in
Pharmaceuticals Category

Here are some details you might find in the launched products:

1) IETRACON 100Mg



Details: IETRACON 100Mg consists of Itraconazole 100mg is an antifungal medication used to treat fungal infections like aspergillosis, blastomycosis, and onychomycosis.

Description: IETRACON 100Mg consists of Itraconazole 100mg is an **antifungal medication** used to treat a variety of fungal infections, including **aspergillosis**, **blastomycosis**, **histoplasmosis**, and **onychomycosis** (fungal nail infections). It works by inhibiting the growth of fungi, preventing them from reproducing and spreading. This medication is commonly prescribed for both superficial and systemic fungal infections, especially in individuals with weakened immune systems. Itraconazole is typically taken orally in the form of capsules or solution, with or without food, as directed by a healthcare provider. The dosage and duration depend on the specific infection being treated. While effective, itraconazole may cause side effects such as nausea, headache, liver problems, and interactions with other medications. Always follow a doctor's guidance for proper usage and monitoring.

2) IETRACON 200Mg



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3) Isompra DSR



Details: Isompra DSR Combination of Esomeprazole (40 mg) and Domperidone (30 mg) is a proton pump inhibitor used to treat acid reflux, ulcers, and gastroesophageal reflux disease (GERD).

Description: Isompra DSR Combination of Esomeprazole (40 mg) and Domperidone (30 mg) this combination medication used primarily to treat conditions like **gastroesophageal reflux disease (GERD)**, **gastric ulcers**, and **acid reflux**. It contains two main ingredients:

1. **Esomeprazole (40 mg):** A proton pump inhibitor (PPI) that works by reducing the amount of acid produced in the stomach, helping to relieve symptoms of heartburn, acid regurgitation, and discomfort caused by excessive stomach acid.
2. **Domperidone (30 mg):** A **prokinetic agent** that helps improve stomach motility, preventing acid reflux and improving digestion by moving food through the stomach more efficiently.

Indications: Used to treat acid reflux, GERD, functional dyspepsia, and stomach ulcers.

Dosage: Typically taken once daily, before meals.

Common Side Effects: Headache, nausea, diarrhea, and abdominal pain.

4) ILEVOFLOXA 500Mg



Details: Ilevofloxa 500 mg consists of Levofloxacin 500mg is an antibiotic used to treat bacterial infections like pneumonia, UTIs, skin infections, and bronchitis.

Description: Ilevofloxa 500 mg consists of **Levofloxacin 500mg** is a **broad-spectrum antibiotic** belonging to the **fluoroquinolone** class. It is used to treat a variety of bacterial infections, including **pneumonia, urinary tract infections (UTIs), bronchitis, skin infections, and sinusitis**. Levofloxacin works by inhibiting the enzymes that bacteria need to replicate and repair their DNA, thereby stopping bacterial growth. It is effective against both **gram-positive** and **gram-negative** bacteria. The usual dosage is 500mg once daily, depending on the type and severity of the infection. It can be taken orally or administered intravenously in a clinical setting. Side effects may include nausea, headache, dizziness, and gastrointestinal disturbances. Long-term or improper use may increase the risk of **tendon damage** and **antibiotic resistance**. Always follow a doctor's prescription for correct usage.

5) Ugmntin LB



Details: Ugmntin LB combination of Amoxicillin (500mg), Clavulanic Acid (125mg) and Lactic Acid Bacillus to treat bacterial infections like pneumonia, UTIs.

Description: Ugmntin LB combination of Amoxicillin (500mg), Clavulanic Acid (125mg) and Lactic Acid Bacillus is a broad-spectrum antibiotic that works by inhibiting bacterial cell wall synthesis, preventing the growth of bacteria. **Clavulanic Acid** is a **beta-lactamase inhibitor**, which helps protect amoxicillin from being broken down by certain bacteria that produce beta-lactamase enzymes, thus enhancing the antibiotic's effectiveness.

This combination is used to treat various **bacterial infections**, including those in the **respiratory tract** (like pneumonia and bronchitis), **urinary tract infections (UTIs)**, **skin and soft tissue infections**, and **sinusitis**.

Common side effects include nausea, diarrhea, and allergic reactions. It should be taken as prescribed by a healthcare provider to ensure effectiveness and reduce the risk of antibiotic resistance.

6) Pecolux Syrup



Details: Pecolux Syp Consists of **Picosulfate Sodium**, used to relieve constipation by stimulating bowel movements.

Description: Pecolux Syp Consists of **Picosulfate Sodium**, as the active ingredient. It is used to relieve **constipation** by stimulating the muscles of the bowel, promoting bowel movements. Picosulfate sodium is a **stimulant laxative** that works by increasing the movement of the intestines and softening the stool, making it easier to pass.

Picolux is commonly prescribed for individuals who experience occasional constipation, as well as for pre-procedural bowel preparation (such as before colonoscopy). It is usually taken orally, and the dosage varies based on the severity of constipation.

Common side effects may include abdominal cramps, diarrhea, and nausea. It is important to follow the prescribed dosage and consult a healthcare provider if symptoms persist or worsen.

7) JCZ-M Syrup



Details: JCZ-M Syrup combination of Levocetirizine Dihydrochloride & Montelukast Sodium Suspension, (leukotriene receptor antagonist), used for **allergic conditions** like rhinitis, asthma, and hives.

Description: JCZ-M Syrup combination of Levocetirizine Dihydrochloride & Montelukast Sodium Suspension, commonly used to treat allergic conditions.

- **Levocetirizine** (5mg) is an **antihistamine** that helps alleviate symptoms of allergic reactions, such as sneezing, runny nose, and itching, by blocking the effects of histamine in the body.
- **Montelukast** (10mg) is a **leukotriene receptor antagonist** that reduces inflammation in the airways, helping to relieve symptoms of **allergic rhinitis** and **asthma**, such as wheezing, shortness of breath, and nasal congestion.

This syrup is effective for treating **allergic rhinitis**, **seasonal allergies**, **hives**, and **asthma** symptoms. It provides relief by targeting different aspects of the allergic response.

Common side effects include drowsiness, dry mouth, and headaches. Always follow the prescribed dosage from a healthcare provider.

8) Stergic Next Ankle Binder



Details: Stergic Next Ankle Binder is an ankle binder is a medical support device used to stabilize and immobilize the ankle after injury or surgery.

Description: Stergic Next Ankle Binder is an **ankle binder** is a supportive medical device designed to provide compression, stabilization, and immobilization to the ankle joint. It is commonly used in the treatment of **ankle sprains**, **fractures**, and **ligament injuries**, as well as during post-surgical recovery. The binder typically consists of elastic, adjustable straps that wrap around the ankle and lower leg, securing the area to limit movement and reduce swelling. It helps **stabilize the joint**, reduces pain, and prevents further injury during the healing process.

Ankle binders are often recommended for **non-weight-bearing conditions** and are useful in controlling **edema** (swelling). They are usually lightweight, comfortable, and easy to wear under clothing. For best results, the binder should be used according to a healthcare provider's instructions.

9) Stergic Cervical Neck Support



Details: Stergic Next Cervical Neck Support is a **neck support** is a device used to stabilize and support the neck, often used for injuries, pain, or post-surgery.

Description: Stergic Next Cervical Neck Support is a **neck support** is a medical device designed to provide stability and relief to the neck area, often used for injuries, pain, or post-surgical recovery. It is commonly referred to as a **cervical collar** and is made from materials such as foam, plastic, or soft fabric. Neck supports are typically used to limit neck movement, reduce strain on the muscles, and promote healing of conditions like **whiplash**, **cervical sprains**, or **herniated discs**. They also help with recovery after surgeries such as cervical fusion or neck fracture treatment.

Neck supports come in various types, including soft collars, rigid collars, and inflatable collars, depending on the severity of the condition. They provide comfort and prevent further injury by maintaining the neck in a neutral position.

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.
