

Ofloxacin With Metronidazole Suspension

Brand Name: Offry-M

Composition: Ofloxacin 50 mg + Metronidazole 100 mg

Packing: 60 ml Bottle

Product Overview

Offry-M Suspension is a combination medicine used to treat infections of the stomach and intestines caused by bacteria and protozoa. It works effectively in conditions where more than one type of germ is responsible for the infection. The suspension form makes it easy to administer, especially for children.

Uses

- Acute and chronic diarrhea
- Dysentery, including amoebic dysentery
- Gastroenteritis
- Intestinal infections caused by bacteria and protozoa
- Traveler's diarrhea

Indications

Offry-M Suspension is indicated for the treatment of mixed infections of the gastrointestinal tract where both bacterial and protozoal organisms are suspected or confirmed.

Mechanism of Action

Ofloxacin is an antibiotic that stops the growth of bacteria by blocking their ability to multiply and repair their DNA.

Metronidazole works by damaging the DNA of protozoa and anaerobic bacteria, leading to their death. Together, they provide broad protection against a wide range of infection-causing organisms.

Safety Information

This medicine should be taken only as advised by a healthcare professional. The dosage and duration depend on the patient's age, body weight, and severity of infection. Complete the full course of treatment even if symptoms improve earlier.

Manufacturer Information

Green Cross Remedies is a quality-focused pharmaceutical company engaged in the manufacturing and supply of effective and affordable healthcare products. The company follows GMP-WHO guidelines and is committed to delivering high-quality formulations that meet industry standards. Green Cross Remedies serves the pharma sector through ethical practices, consistent quality, and patient-centric product development.

Disclaimer: This information is provided for educational purposes only and should not be considered as medical advice. Always consult a qualified healthcare professional before using any medication.