

Recuflor®

Spores of *Bacillus clausii*
2 billion/ 5 mL

Canalab

the world's No. 1*
probiotic!

NEW



- Recovers the intestinal flora of children and adults
- Ready to drink anywhere
- Does not require refrigeration and is disposable
- Does not contain sugar

* Nicholas Hall's & Company, Global OTC database
DB6 OTC Probiotic by volume 2019 & 2020

Introducing the first high-quality generic,
with attractive packaging and better price.

Recovers the intestinal flora

Recuflor®



Product Name: Recuflor®

Active ingredient and concentration: Spores of *Bacillus clausii* 2 billion / 5 mL

Pharmaceutical Form: Oral suspension.

Presentation: Box x 10 ampoules of 5 mL.

Requires Prescription: No

Pharmacological Action: Reconstructs the intestinal flora.

Indications: Treatment and prophylaxis of intestinal dysbacteriosis (dysbiosis) and subsequent endogenous dysvitaminosis. Restoration therapy of intestinal flora altered during treatment with antibiotics or chemotherapeutic agents. Acute and chronic gastrointestinal disorders, attributable to intestinal poisoning or dysbacteriosis and dysvitaminosis.

Route of Administration: Oral.

Dosage: Infants and children: 1-2 ampoules per day (2000-4000 million = 2-4 billion *Bacillus clausii* spores per day), or as recommended by the doctor. Adults: 2-3 ampoules per day (4000-6000 million = 4-6 billion *Bacillus clausii* spores per day), or as recommended by the doctor. The contents of the ampoule can be swallowed directly.

Pharmacological Properties: Recuflor® Oral Suspension is a preparation consisting of a suspension of *Bacillus clausii* spores, normal inhabitants of the intestine, without pathogenic power. Administered orally, *Bacillus clausii* spores, thanks to their high resistance to both chemical and physical agents, cross the barrier of gastric juices, reaching the intestinal tract unharmed where they are transformed into metabolically active vegetative cells.

The administration of Recuflor® contributes to the recovery of the intestinal microbial flora altered by various causes, thanks to the action of *Bacillus clausii*. In addition, the fact that *Bacillus clausii* can produce various vitamins, in particular B vitamins, it contributes to correcting dysvitaminosis caused by antibiotic and chemotherapeutic agents in general. Recuflor® makes it possible to obtain a nonspecific antigenic and antitoxic action, closely linked to the metabolic action of *Bacillus clausii*. Additionally, the high degree of heterologous resistance to artificially induced antibiotics provides the creation of the therapeutic bases to prevent the alteration of the intestinal microbial flora, following the selective action of antibiotics, especially those of broad spectrum or to restore their balance. Because of this antibiotic resistance, Recuflor® can be administered in the interval between two doses of antibiotics.

Antibiotic resistance refers to: penicillin, cephalosporins, tetracycline, macrolides, aminoglycosides, novobiocin, chloramphenicol, thiampenicol, lincomycin, clindamycin, isoniazid, cycloserine, rifampicin, nalidixic acid and piperimidic acid, metronidazole.

Shelf life: Stability in the unopened container: 24 months. Stability after the ampoule has been opened: the preparation must be consumed within a very short period to avoid contamination of the suspension.

Instructions for Use: Shake before use. To open, rotate the top and move it apart. Swallow the contents of the ampoule directly. Once opened, it must be completely consumed to avoid contamination of the suspension.

Storage Conditions: Protect from light and moisture.
Store in a cool, dry place at room temperature below 30°C.

Marketing authorization holder:
Canalab S.A. Panamá.

Manufactured by: Ha Noi CPC1 Pharmaceutical
Joint Stock Company. Hanoi. Vietnam.

Bar Code :



Canalab

www.canal-lab.com / info@canal-lab.com