

Labigut[®]

(Bacillus clausii Spores Suspension)

Composition:

Each 5 ml oral suspension Contains:

Bacillus clausii Spores IHS 2Billion Spores
Purified water IP..... q.s.

Clinical Pharmacology:

It is a suspension of Bacillus clausii spores in purified water. These spores contain antidiarrhoeic microorganisms which are useful for treatment of intestinal bacterial flora disorders. Besides, these also modulate immune activity by increasing production of secretory immunoglobulin A. Resistance of the spores to multi-antibiotics renders its use as a conjugant during antibiotic treatment of other pathogens. Normal gut flora of intestine acts as a barrier against harmful bacteria. Can be prescribed with common antibiotic.

Labigut is Odourless, colourless, tasteless product suitable to patients of all age groups

Indication:

- ❖ In acute and chronic diarrhea.
- ❖ In persistent diarrhea.
- ❖ Antibiotic induced diarrhea.
- ❖ Traveler's diarrhea.
- ❖ Dysentery.
- ❖ Irritable Bowel Disorder & abdominal pain.
- ❖ In ulcerative colitis.

Dosage:

In diarrhea of breast fed infants and children dose is 1-2 ampoules per day while for adults 2-3 ampoules per day.

In recurrent respiratory infections & in allergic conditions for breast fed infants, children and adults 3-4 ampoules per day. Or as directed by the Physician.

For Therapeutic Use.

Route of administration: Oral

WARNING: Not to be sold by retail without the prescription of a Registered Medical Practitioner.

SCHEDULE H PRESCRIPTION DRUG-CAUTION Not to be sold by retail without Prescription of a Registered Medical Practitioner.

Storage: Store at temperature NOT EXCEEDING 25⁰C, in a dry place.
Keep the medicines out of reach of children.

Shake the mini bottle before use.

Presentation: Labigut 1x5ml/mini bottle.

Marketed By:



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