

Rx ViBact-DS

(Bacillus Mesentericus – 2 million, Clostridium Butyricum – 4 million, Streptococcus Faecalis – 60 million, Lactobacillus Sporogenes – 100 million)

Synergistic combination of **Pre-Probiotic**



Prebiotic:
Genetically Modified
Bacillus Mesentericus (GMBM)



Probiotic:
Clostridium
Butyricum

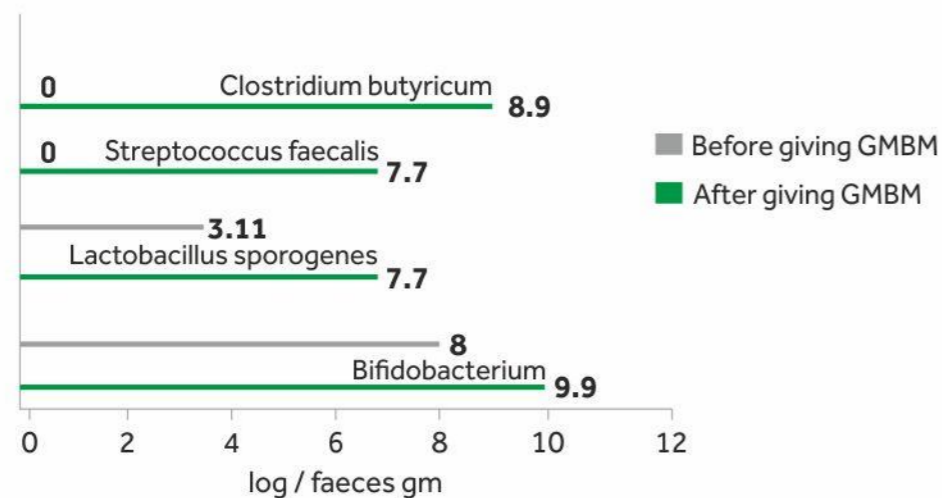


Probiotic:
Streptococcus
Faecalis



Probiotic:
Lactobacillus
Sporogenes

GMBM rapidly multiplies probiotics as compared to other prebiotics¹



Benefits of Vibact DS

- Can withstand gastric acid pH as low as 1.2¹
- Promotes the growth of Bifidobacterium species²
- Improves stool consistency and frequency in diarrhea³
- Stimulates the mucosal immunity⁴

•Data on file GIT- Gastrointestinal Tract

1. Br. J Nutr (1998) 80 Suppl S 147- S171 2. *Microbios.* 2000;101(399):105-14. 3. Scientific Reports | (2018) 8:2964 | DOI:10.1038/s41598-018-21241-z

4. CRITICAL REVIEWS IN FOOD SCIENCE AND NUTRITION 2018, VOL. 58, NO. 10, 1660–1670

In Recurrent Bacterial Vaginosis and Vaginal Candidiasis

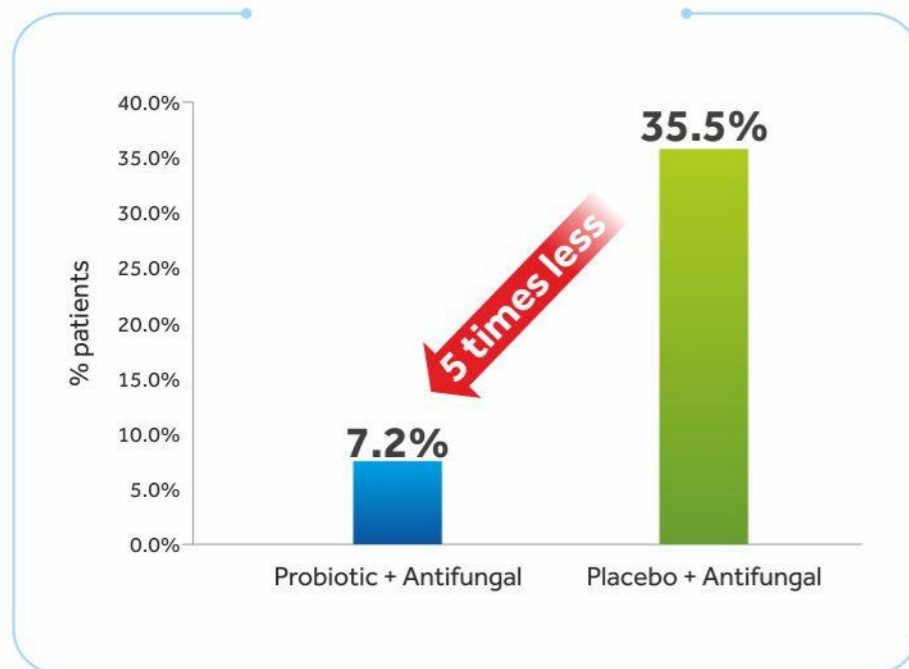
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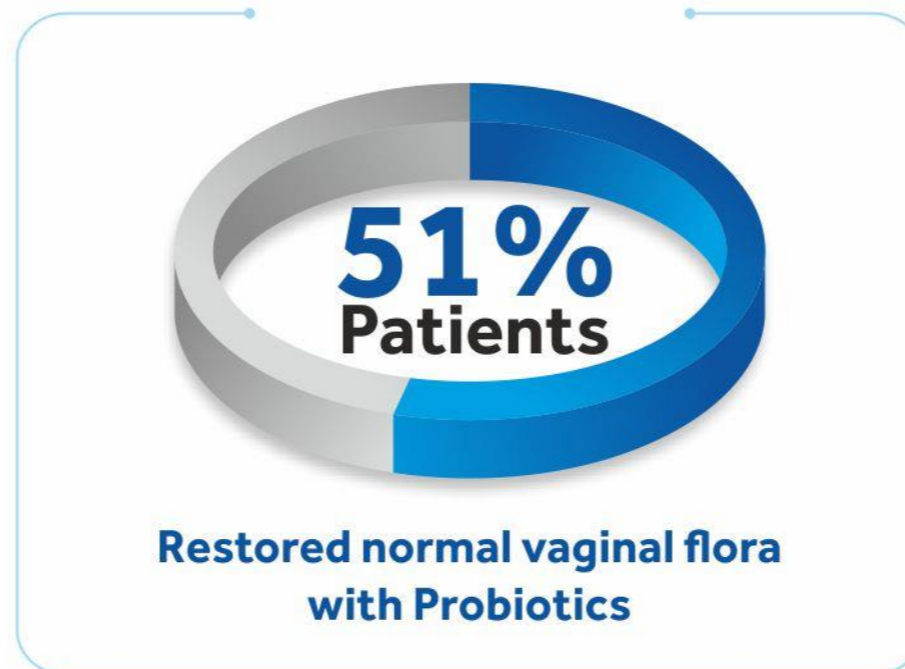
Synergistic combination of Pre-Probiotic



Recurrence of complicated VVC is **5 times less** in patients with probiotics



Probiotics restores normal vaginal flora



Rx In,

- Bacterial Vaginosis
- Vaginal Candidiasis
- Pruritis
- Vaginal Odor
- White Discharge

1 Cap
OD



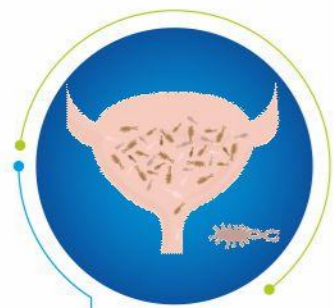
Adjuvant to antibiotics in Gynaecological infections

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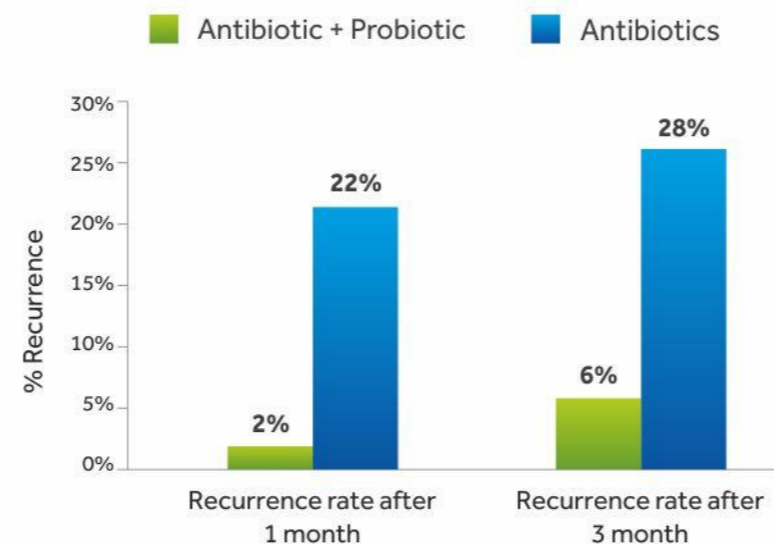


Synergistic combination of **Pre-Probiotic**



25% of UTI effected women develop recurrence within 3 - 6 months¹

Pre-probiotic combination significantly reduces recurrence of UTI¹



Pre-probiotic combination reduces Antibiotic Associated Diarrhea by²



Rx as an adjuvant to antibiotics in

- Urinary Tract Infection
- Pelvic Inflammatory Diseases
- Bacterial Vaginosis
- Mixed Vaginitis