

## INCIDENCE OF VAGINAL DISCHARGE (Leucorrhoea) IS HIGH IN INDIA



**Women are less likely to seek treatment for Leucorrhoea/Bacterial Vaginosis**

**ALARMING YET TRUE!!!**

**Vaginal discharge was found to be significantly associated with other gynaecological problems - 94.46%**

- Itching in genital area
- Sores/blisters in genital area
- Pain in lower abdomen
- Burning during micturition

Leucorrhoea is a common complaint in women of child bearing age. Asymptomatic cases of Bacterial vaginosis are more common and women are less likely to seek treatment for the morbidity and thus are more likely to acquire other serious STI's. In view of this it is suggested that women attending antenatal and gynaecology clinics or family planning clinic should be screened and treated for BV cases to reduce risk of other STI.

International Journal of Research in Health Sciences. Oct-Dec 2013 Volume-1, Issue-3, P 230



**End Irritation.... Ensure Comfort**

**Vaginal Probiotics Based on Lactic Acid Bacteria have been Proposed as a valid strategy against Recurrent Infections.**

**L. crispatus potential vaginal probiotic.**

BMC Microbiology 2014, 14:137

**L. crispatus, L. jensenii, and L. gasseri, are common in the vagina of healthy women.**

BMC Microbiology 2014, 14:137

**Lactobacillus (L. crispatus, L. jensenii, and L. gasseri) administration can provide a long lasting cure.**

By giving the patient a more aggressive treatment, we could obtain a 6-month cure rate of 74.6%, a 12-month cure rate of 65.1%.

BMC Infectious Diseases 2011, 11:223

# VB Cap

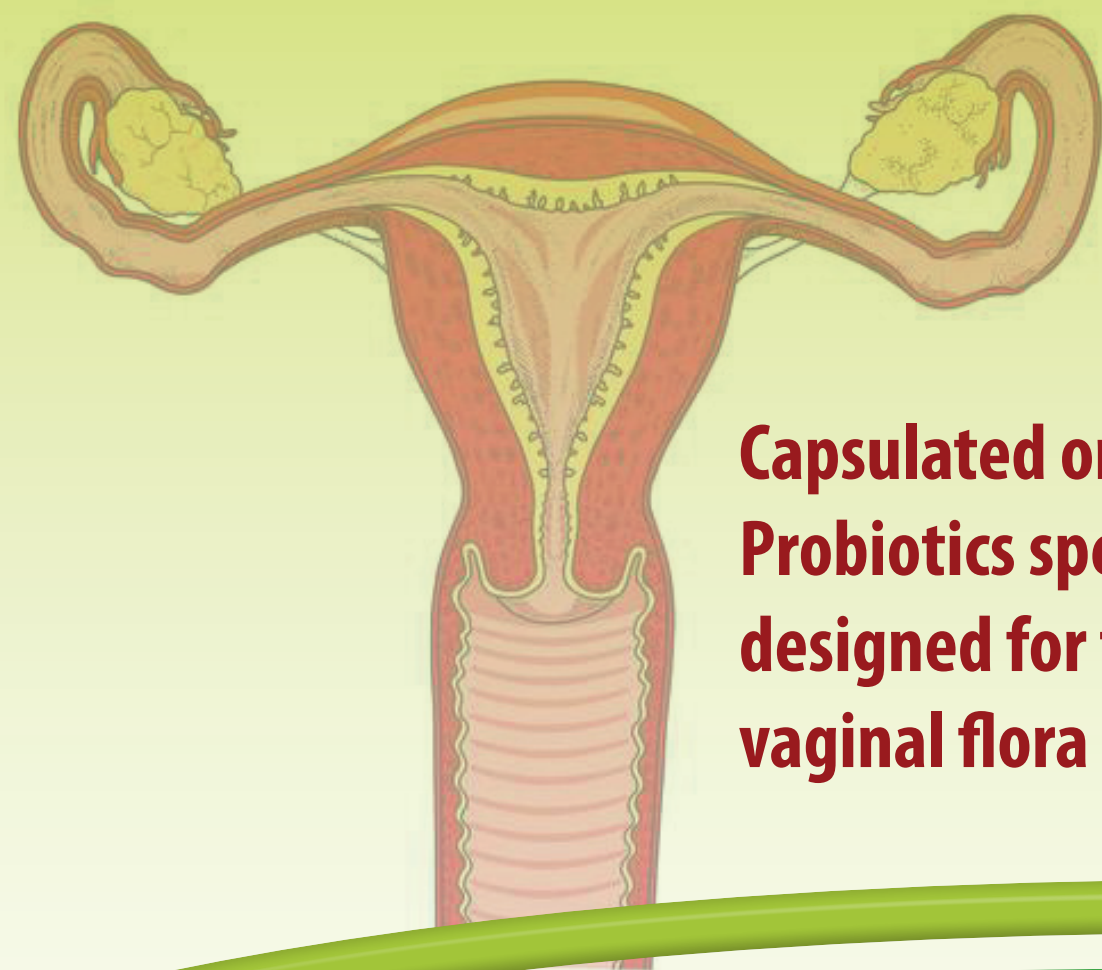
**Ends Irritation.... Ensures Comfort**



## **VB Cap Normalises The Vaginal pH**

1. Adhesion to cervicovaginal cells, creating a barrier effect against the colonization by pathogenic microorganisms;
2. Removal of nutrient substrates for bacteria or opportunistic yeasts;
3. Competition with pathogens for receptor sites present on the cells of vaginal wall;
4. Production of high amounts of lactic acid that create an environment unfavorable for the growth of pathogenic or opportunistic microorganisms

Introducing for the **FIRST TIME** in India



**Capsulated oral  
Probiotics specially  
designed for the  
vaginal flora**

**VB Cap**  
NORMALISES VAGINAL pH

**Ends Irritation.... Ensures Comfort**



**Dose** 1BID for 1 week, preferably half an hour before meals

