BACKGROUND

Bacterial vaginosis (BV) is one of the most prevalent causes of vaginal discharge and is a risk factor for preterm birth and HIV acquisition. BV is a polymicrobial syndrome, with Mobiluncus species (M. curtisi and M. mulieris) and Gardnerella vaginalis identified as the two organisms that are most highly associated with the condition. Mobiluncus curtisi is an anaerobic, Gram variable, rod shaped bacteria that is found in the genitourinary tract and rectum of humans and primates. It is a potential marker for BV and has also been associated with other types of infections, such as vaginosis, onphalitis, hepatic and mammary abscesses and bacteremias.

REFERENCES


STORAGE

Store at 4° C, **DO NOT FREEZE**. Stable for one year from the date of shipment. Non-hazardous. No MSDS required.

PROTOCOLS

See our web site at www.scbt.com or our catalog for detailed protocols and support products.