



MicroTab EX

- **Description**

The ProBac MicroTab High-Flow is a dissolvable bacterium based product that slowly releases grease eating bacteria into municipal and commercial sewer lines and lift stations over a 60 day period. This product consumes the buildup of FOG with a by-product of water and carbon dioxide, thus, reducing the need for frequent grease removal and hydro-jetting.

- **Applications**

For Sewer lines: Two MicroTabs will treat an 8" sewer line up-to 600ft.

Lift Stations: Call for information.

- **Product Characteristics**

Appearance	Beige, "gel like" consistency
Contents	Isolated bacterial strains
Shelf Life	2 years

- **Optimal Application Conditions**

For best results, apply this product under the following conditions:

CONDITION	RANGE	OPTIMUM
Dissolved Oxygen, ppm	0 - 0.5	0.5
PH	6 – 9	7
Temperature, °C	C(10° – 40°) F(50°-104°)	C(35°) F(95°)
Toxic Heavy Metals, ppm	Trace	None

- **STORAGE AND HANDLING**

Storage	C(7° - 40°) F(45° - 105°) Dry conditions: DO NOT FREEZE
Handling	<u>CAUTION</u> Avoid exposing skin to product as irritation may result. If material contacts skin or eyes, flush thoroughly and repeatedly with water.

The information contained in this data sheet is a guide to the use of ProBac MicroTab and is based on test and information believed to be reliable. Product content and specifications are subject to change without notice. All information is given to and accepted by user at user's risk and confirmation of its validity and suitability to particular cases should be obtained independently. MicroSpring International LLC makes no guarantee of results and assumes no obligation or liability in connection with the information contained herein. MicroSpring International LLC does not warrant against infringement of, and this data sheet is not to be construed as a license to operate under, any patents.

