

AQUA HEALTH in association with Gauteng Environmental Services

LS

WASTE TREATMENT PLANT BLEND

LS is a natural biological treatment product, designed for lift stations and solid organic wastes, grease, fats and oils that accumulate to keep sewer lines and lift stations free flowing.

LS is a live synergistic blend of all natural, Class 1 bacteria specifically chosen for their accelerated ability to metabolize solids, grease, fats, proteins, lipids and detergents into carbon dioxide and water.

LS also contains bacteria specifically chosen for their ability to metabolize hydrocarbons. Hydrocarbons enters the lift station from runoffs from parking lots and streets. These bacteria treats and digests the hydrocarbons before they enter the Waste Water Treatment Facility.

LS is an industrial strength product for commercial, industrial and municipal use.

APPLICATIONS FOR THE USE OF LS

LS will DIGEST

- **PROTEINS**
- **CELLULOSE**
- **LIPIDS**
- **STARCHES**
- **DETERGENTS**
- **HYDROCARBON**
- **GREASE, FATS & OILS**

APPLICATIONS FOR THE USE OF LS

- **WASTE WATER TREATMENT PLANTS**
- **MUNICIPALITIES**
- **LIFT STATION NETWORKS**
- **INDUSTRY**
- **SEWERS**

CHARACTERISTICS OF LS

- **Saves Money**
- **Environmentally friendly and safe to use**
- **Contains only natural elements**
- **Increase Efficiency**
- **Reduce buildup of fats greases & oils**
- **Low Cost**
- **100% Natural**
- **Neutralizes Foul Odors**