BIOSOL®
Nature's way to a cleaner world

SEPTIKLEEN®

Sewage Treatment Plants (STP), Septic Tanks and Sewage Pit Maintenance | Biodegradable | Environment-friendly



APPLICATION AREAS:

- Sewage treatment plants (STP) of hotels, malls, commercial buildings, apartment complexes, townships, gated communities, IT parks, SEZs, etc.
- Septic tanks of individual households, commercial buildings, apartment complexes, etc.
- Sewage pits in individual households, etc.








ABOUT SEPTIKLEEN® :

Septikleen® maintains or re-activates sewage treatment plants (STP) and septic tanks. It prevents blockages and eliminates foul odors. Septikleen® has a unique, rapid acting formulation that reduces odor and surface scum in 24-48 hours, accompanied by reduction of bottom solids, Chemical Oxygen Demand (COD), Biological Oxygen Demand (BOD) and Total Suspended Solids (TSS) on a continuous basis. Its efficient biological action encourages the degradation and the remediation of the sludge that accumulates in the bottom of thetank. It enhances the quality of the treated water.

BENEFITS:

- Capable of degrading fats, oils, grease (FOG), tissue and detergents
- Helps keep systems trouble free
- Reduces backups and pumping
- Reduces odor by 95-99%, surface scum by more than 80% and bottom solids by more than 50%
- Reduces total suspended solids by more than 50%

SEPTIKLEEN®

Sewage Treatment Plants (STP), Septic Tanks and Sewage Pit Maintenance
| Biodegradable | Environment-friendly

RECOGNITION WON BY SEPTIKLEEN® :

GreenPro Certified by the Confederation of Indian Industry (CII) Green Products and Services Council, qualifying as a green product.

USAGE:

- Mix contents well before use. Dose during low-flow conditions.
- For better mixing in large systems, dilute to 1:10 (i.e. 1 part of Septikleen® to 10 parts of water) before use.
- Application may be manual or with the help of dosing pumps for intermittent or continuous action, as required.
- The characteristics of your system (operation/usage) will determine exact dosage as well as frequency of use. Please contact your supplier for the dosage that best suits your requirement.

CHARACTERISTICS:

- **pH :** Neutral
- **Flash Point:** Non-flammable
- **Appearance:** Tan Liquid
- **Fragrance:** None

PACKAGING:

2 x 5 litre cans ; 500 ml bottles

SHELF LIFE:

2 years from the month of manufacture.

STORAGE:

Store in a cool, dry place at room temperature.

PRECAUTIONS:

While this product is non-toxic, non-corrosive and non-poisonous, it is wise to keep it out of reach of children and to follow basic precautions of use. Wash your hands with warm, soapy water after use. Avoid contact with eyes, open cuts or sores. In case of contact with eyes, flush with water. Seek medical advice if irritation persists. Do not use this container for storing beverages or other liquids.

GreenPro

LEMMENS SHARDLOW

Manufactured using materials from Novozymes Biologicals, U.S.A.

Marketed in India by:

LEMMENS SHARDLOW (INDIA) PVT. LTD.
#404/7, 8th Main, 12th Cross, Sadashivanagar,
Bangalore - 560 080
+91 9272856789
contact@biosollimited.com
+91 80 2361 0009
www.biosollimited.com