



# **Suma Drain**

#### **Drain cleaner**

#### Description

**Suma Drain GTS Plus** is a highly concentrated biological formulation, specifically designed for the preventive maintenance of drains, grease traps, drain line treatment, keeping them free from blockage and eliminating malodour.

# **Key properties**

**Suma Drain GTS Plus** is a highly concentrated formulation which contains a patented blend of microbial species that degrade organic waste such as grease, short and long-chain fatty acids, proteins, lipids, and carbohydrates.

**Suma Drain GTS Plus** contains ingredients, which reduce the production of odours by inhibiting biological production of odour causing compounds, such as Hydrogen Sulphide and the rancid, foul-odoured volatile fatty acids that result from septic or anaerobic environments.

**Suma Drain GTS Plus** contains a special patented strain which degrades longchain fatty acids that are known to be persistent in the environment causing the majority of maintenance and treatment problems.

**Suma Drain GTS Plus** incorporates an innovative inhibitory system that produces excellent product stability, yet upon addition to a drain line or grease trap, these same ingredients stimulate the growth and activity of the bacteria.

**Suma Drain GTS Plus** is an environmentally friendly formulation that does not damage drain pipes and traps, and is compatible with sewage treatment systems.

#### **Benefits**

- Keeps drains free from grease through superior biodegradation of organic waste
- Eliminates bad odours from the drain system
- Saves on high costs linked to blocked drains
- A natural, non-hazardous product, which is both environmentally friendly and entirely safe to use
- Specially formulated for kitchen drains and food production sites
- Highly concentrated formula which can be applied manually or via automatic dosing system

# **GTS Plus**



# **Suma Drain**

#### **Use instructions**

#### Recommended procedure:

- A. Empty Grease trap prior to treatment
- B. Seeding: Initial dosage to be added directly into the trap
- C. Maintenance dosage: Daily dosage to be added into the drain lines upstream. It is recommended to use the Diversey automatic dosing system with timer

#### Grease traps:

Seeding: 1.2 L/cubic meter (volume of grease trap). If the trap volume is not known, add 3L of **Suma Drain GTS Plus** to 12L of warm water and distribute it down all floor drains and waste disposers

# **Maintenance dosages**

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#### **Technical data**

Appearance Creamy white liquid Bacteria count (spores)  $1 \times 10^8$  CFU/ml

pH (neat) 8.5
Relative density (20°C) 1.06
Gram-negative bacteria negative

These figures are typical values and should not be interpreted as specifications.

# Safe handling and storage information

Full guidance on the handling and disposal of this product is provided in a separate Material Safety Data Sheet.

Store in original container preferably in a cool and dry place.

Typical shelf life for this product is 2 years

### **Product compatibility**

Suma Drain GTS Plus is safe for the materials used in drain lines and drain systems

# Available pack sizes

Article code Pack size 7514130 10L 7514131 20L

# **Diversey Ltd**

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