

TECHNICAL DATA SHEET

REFUSE - TROL

COMPOSITION: **REFUSE-TROL** is a concentrated liquid waste treatment based on emulsifiable chlorobenzenes.

BENEFITS: Controls objectionable odours from effluents and waste products.
Solvents effectively dissolve oil, grease and fat deposits in pipe-lines, filters, etc.
Repels insects and rodents.
When used neat is an excellent solvent cleaner.
Free rinsing stable emulsion system, easily dispersed in slow running effluent streams.
Can be accurately metered into raw sewage lines etc. by DRIP FEEDER.
Effective at very low concentrations.
Use in Sewage Plants, Refuse Tips, Septic Tanks, Drains and Sewers, Dustbins, etc.

DIRECTIONS FOR USE:

SEWAGE TREATMENT:

Add 1 to 5 parts **REFUSE-TROL** per million parts (p.p.m.) incoming waste to control odours. To control grease and fat, increase to between 10 and 20 p.p.m. **REFUSE-TROL**. Use of **REFUSE-TROL** will assist in keeping filter beds clear of grease, thereby enabling maximum flow and efficiency.

REFUSE DUMPS, DUSTBINS, SLUDGE BEDS, ETC.:

To control odours, prepare solution of 1 part **REFUSE-TROL** to 80 parts water and spray when necessary with sprayer.

(NOTE: At low concentrations (1-20p.p.m.) **REFUSE-TROL** should not affect the bacteria used in sewage systems and septic tanks. If dosage level is increased significantly above this level, test effect in laboratory on bacteria culture.

SPECIFICATIONS:

Appearance	-	Clear water-white mobile liquid
Odour	-	Characteristic camphor-like
Specific Gravity	-	Approx. 1
pH	-	Neutral emulsion formed
Safety	-	See below

CAUTION:

REFUSE-TROL CONTAINS ORTHODICHLOROBENZENE.

Inflammable liquid.

Must not be taken internally.

Avoid contact with skin, eyes and clothing.

Avoid breathing vapour.

In case of contact, flush skin or eyes liberally with cold water.

For eyes seek medical attention.

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