



Anti Rust Coating



Come With Top Cover



BLOOD,ODOUR,COLOR TREATMENT TANK



Before



After

Blood, Odour, Color Treatment Tank uses advanced neutralization and filtration technologies to minimize harmful components in the wastewater, ensuring compliance with the stringent discharge standards set by the Department of Environment (DOE).

Treatment Tank Size: 5' (L) x 5' (W) x 10' (H) Feet

Parameter	Methods	Results	Standard B	Results	Standard B
COD, mg/l	APHA 5220 C, 2005	1,007,874	200	22	200
BOD* 5 days@20°C, mg/l	APHA 5210-B / APHA 4500-O G, 2005	216,650	50	4	50
Total Suspended Solids, mg/l	APHA 2540-D, 2005	7,078	100	3	100
Oil & Grease, mg/l	APHA 5520 B, 2005	291,997	10.0	ND(<1)	10.0
Color, ADMI Unit(Original pH)	APHA 2120 F, 2005	720	-	7	-
Color, ADMI Unit(Adjustment pH 7)	APHA 2120 F, 2005	160	200	2	200

Inlet Treatment Tank Test Report Result

Outlet Treatment Tank Test Report Result

- ▼ COD
- ▼ BOD
- ▼ Suspended Solid
- ▼ Oil & Grease
- ▼ Color

KEY FEATURES



Efficient Neutralization

Combines chemical and physical treatment methods to quickly and effectively neutralize components in wastewater.



Colour Removal

Employs multiple filtration and adsorption technologies to significantly reduce color concentration in wastewater



Odour Elimination

Utilizes high-efficiency deodorizing agents and advanced ventilation systems to effectively remove unpleasant odours, enhancing the quality of the discharged water.

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