



*A MicroEnterprise of MIT*  
**MIT Center for Analytical Research and Studies**  
**एम.आय.टी. विश्लेषणात्मक अनुसंधान एवं अध्ययन केन्द्र**

AGRICULTURE | ENVIRONMENT | FOOD | PESTICIDES | FERTILIZER | POLYMER | PHARMA | BIO TECHNOLOGY

**TESTING SERVICES OF ENVIRONMENTAL ANALYSIS**

Sr.No.	Sample type	Description of job
1.	Waste water (Microbiological analysis)	Total plate count (bacterial)
		Bacteriological analysis(Total coli form, faecal coli form)
		<i>E. Coli</i>
		Yeast and mould count
		SRB count
		<i>Pseudomonas</i> species
		<i>Salmonella Typhimurium</i>
		<i>Salmonella Enteritidis</i>
		<i>Clostridium Freumdii</i>
		Gram +ve <i>Bacilli</i>
		Gram +ve <i>streptococcus</i>
		<i>Fungal</i> species
		Gram staining



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MIT -

Email : [stl.mit@mit.asia](mailto:stl.mit@mit.asia), [deepak.bornare@mit.asia](mailto:deepak.bornare@mit.asia)  
 web: [www.cars.mit.asia](http://www.cars.mit.asia)