

2. Category 02

No	Item	Description	Required quantity
1	Acetone		500ml x 4 No's
2	Ammonium sulphate		500ml x 1 No's
3	Anaerobic Catalyst	To be used to create an anaerobic environment within anaerobic gas jars. For an example OXOID Anaerobic Catalyst BR0042A	1 Pack (1 Pkt = 5 No's)
4	Anaerobic Gas Generating Packets	To be used to create an anaerobic environment within anaerobic gas jars. For an example OXOID Anaerobic Catalyst BR0042B	1 Pack (1 Pkt = 5 No's)
5	API® strips, 25 tests	For accurate identification of microorganisms	5 strips
6	Crystal violet	Primary stain used in Gram's staining For an example HIMEDIA ONLINE CATALOGUE NO: S012	125ml x 10 No's
7	Kovac's Indole reagent	It is a chemical reagent consisting of isoamyl alcohol, para-dimethylaminobenzaldehyde (DMAB), and concentrated hydrochloric acid. It is used for the diagnostic indole test, to determine the ability of the organism to split indole from the amino acid tryptophan.	100ml x 3 No's
8	Magnesium sulphate, dehydrate		500ml x 1 No's
9	Potassium nitrate, dehydrate		500g x 1 No's
10	RBC diluting fluid	To be used to count red blood cells by manual method.	500ml x 2 No's



11	Thromboplastin reagent (Lyophilized reagent)	For measurement of prothrombin time. (PT)	5ml x 20 bottles
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