



TRANSPORT SWAB

PLAIN

Supplied in a shock proof round bottom PP tube with PE Stopper, which protects the sample up to the laboratory prior to its analysis, for general specimens and general laboratory use.



STUART

Recommended for aerobic, facultative anaerobic, fastidious aerobic and anaerobic bacteria possibly exist in the wound, nose, throat, nasopharyngeal, vagina or urogenital and skin specimens.

STUART GEL	
Sodium Thioglycollate	1.00 g
Sodium Glycerophosphate	10.00 g
Calcium Chloride	0.10 g
Agar	3.0 g
Distilled water	1 Liter
Final ph at 25°C 7.4 ± 0.2	



CARY BLAIR

Recommended for aerobic, facultative anaerobic, fastidious aerobic and anaerobic bacteria especially fecal and rectal samples.

CARYBLAIR GEL	
Disodium Phosphate	1.10 g
Sodium Thioglycollate	1.50 g
Sodium Chloride	5.00 g
Calcium Chloride	0.09 g
Agar	5.00 g
Distilled Water	1 Liter
Final ph at 25°C 8.4 ± 0.2	



AMIES

Recommended for aerobic, facultative anaerobic, fastidious aerobic & anaerobic bacteria possibly exist in the wound, nose, throat, nasopharyngeal, vagina or urogenital & skin specimens, especially suited for specimens containing Neisseria Gonorrhoeae.



AMIES WITH CHARCOAL

Recommended for aerobic, facultative anaerobic, fastidious aerobic & anaerobic bacteria possibly exist in the wound, nose, throat, nasopharyngeal, vagina or urogenital and skin specimens, especially suited for specimens containing Neisseria Gonorrhoeae.

An improved amies medium containing charcoal, the charcoal on the media neutralizes inhibitors and bacterial toxins, and prolong the viability of pathogenic organisms.



AMIES GEL	
Sodium Chloride	3.00 g
Potassium Chloride	0.20 g
Calcium Chloride	0.10 g
Magnesium Chloride	0.10 g
Monopotassium Phosphate	0.20 g
Disodium Phosphate	1.15 g
Sodium Thioglycollate	1.00 g
Agar	4.00 g
Distilled Water	1 Liter
Final pH at 25°C 7.3 ± 0.2	

Note: Additional 10.00 g Charcoal for Amies with Charcoal