BIOMARK Laboratories-INDIA www.biomarklabs.com TECHNICAL SHEET

Formula Improvemental status Improvemental status </th <th>B875</th> <th>M-ENDO BROTH</th> <th></th> <th></th> <th></th> <th></th> <th></th>	B875	M-ENDO BROTH						
Ingredients : gms/lit. Peptic digest of animal tissue 20.00 Yeast extract 6.00 Lactose 25.00 Dipotassium phosphate 7.00 Basic furchsin 1.00 Sodium sulphite 2.50 Final pH (at 25°C) : 7.5 ± 0.2 Directions : Suspend 61.5 grams in 1000 ml distilled water. Heat if necessary, to dissolve the medium completely. Sterilize by autoclaving at 15 bs pressure (121°C) for 5 minutes. Cool and use as required in membrane filtration technique. The medium should be used on the same day of its rehydration. Caution: Basic furchsin is a potential carcinogen and care should be taken to avoid inhalation of the powdered dyve and contamination of the skin. Principle : Peptic digest of animal tissue and yeast extract provide essential nutrients especially nitrogenous for the coliforms. Lactose is the fermentable carbohydrate. Sodium sulphite and basic furchsin inhibit the growth of gram-positive organisms. Phosphates buffer the medium. Coliforms ferment lactose and the resulting acetaldehydreates with sodium sulphite and basic furchsin to form red colonies and similar colouration of the medium. Lactose enon-fermenters form colourless colonies. QC Tests - (JDehydrated Medium [Colour : [Uight pink to purple Appearance : Homogeneous Free Flowing powder [UI] Appearance : [Colour (post autoc								
Peptic digest of animal tissue 20.00 Veast extract 6.00 Lactose 25.00 Dipotassium phosphate 7.00 Basic fuchsin 1.00 Sodium sulphite 2.50 Directions: Suspend 6.15 grams in 1000 ml distilled water. Heat if necessary, to dissolve the medium completely. Sterilize by autoclaving at 15 lbs pressure (121°C) for 5 minutes. Cool and use as required in membrane filtration technique. The medium should be used on the same day of its rehydration. Caution: Basic fuchsin is a potential carcinogen and care should be taken to avoid inhalation of the powdered dye and contamination of the skin. Principle:			am	c/lit				
Yeast extract 6.00 Lactose 25.00 Dipotassium phosphate 7.00 Basic furchsin 1.00 Sodium sulphite 2.50 Final pH (at 25°C): 7.5 ± 0.2 Directions : Suspend 61.5 grams in 1000 ml distilled water. Heat if necessary, to dissolve the medium completely. Sterilize by autoclaving at 15 lbs pressure (121°C) for 5 minutes. Cool and use as required in membrane filtration technique. The medium should be used on the same day of its rehydration. Caution: Basic furchsin is a potential carcinogen and care should be taken to avoid inhalation of the powdered dey and contamination of the skin. Principle : Peptic digest of animal tissue and yeast extract provide essential nutrients especially nitrogenous for the colforms. Lactose is the fermentable carbohydrate. Sodium sulphite and basic furchsin inhibit the growth of gram-positive organisms. Phosphates buffer the medium. Coliforms ferment lactose and the resulting acetaldehyde reacts with sodium sulphite and basic furchsin to form red colonies and similar colouration of the medium. Lactose non-fermenters form colouriess colonies. QC Tests - (1)Dehydrated Medium [Colour : Light pink to purple Appearance : Homogeneous Free Flowing powder (11) Qc. Test Microbiogical [Lill Qc. Test Microbiogical [Lill Qc. Test Microbiogical] [Lill Qc. Test Microbiogical [Lill Qc. Test Microbiogical] [Lill Qc. Test Microbiogical] [Lill Qc. Test Microbiogical [Escherichi coli (25922) Good-luxuriant Pink the tallic sheen Enterobacter aerogenes (13048) Good-luxuriant Pink the tallic sheen [Escherichi coli (25923) [Lixuriant Coloures to very light pink Salmonella Typhi (6539) [Lixuriant Coloures to very light pink Salmonella Typhi (6539) [Lixuriant Coloures to very light pink Salmonella Typhi (6539) [Lixuriant Pink to red (may have sheen)] Salmonella Typhi (6539) [Lixuriant Pink to red (may have sheen)] Salmonella Typhi (6539] [Lixuriant Coloures to very light pink Salmonella Typhi (6539] [Lixuriant Coloures to very light pink Salmonella Typhi (6539] [Lixuriant Colou		nimal ticcula		-				
Lactose 25.00 Dipotassium phosphate 7.00 Basic fuchsin 1.00 Sodium sulphite 2.50 Final pH (dt 25°C) : 7.5 ± 0.2 Directions : Suspend 61.5 grams in 1000 ml distilled water. Heat if necessary, to dissolve the medium completely. Sterlize by autoclaving at 15 lbs pressure (121°C) for 5 minutes. Cool and use as required in membrane filtration technique. The medium should be used on the same day of its rehydration. Caution: Basic fuchsin is a potential carcinogen and care should be taken to avoid inhalation of the gowdered dye and contamination of the skin. Principle : Peptic digest of animal tissue and yeast extract provide essential nutrients especially nitrogenous for the coliforms. Lactose is the fermentable carbohydrate. Sodium sulphite and basic fuchsin inhibit the growth of goram-positive organisms. Phosphates buffer the medium. Coliforms ferment lactose and the resulting acetaldehyde reacts with sodium sulphite and basic fuchsin to form red colonies and similar colouration of the medium. Lactose non-fermenters form colourelss colonies. QC Tests - (1)Dehydrated Medium [Colour : [Appearance : [Homogeneous Free Flowing powder (II)Rehydrated medium [Colour : [Appearance : [Colour (post autoclaving/heating) : [Pink to purple [Carity (post autoclaving/heating) : [Pink to pinkish orange [Carity (post autoclaving/heating) : [Colour C COLONY(N MEMBANE FILTER) [Escherichia coli (25922) [Good-luxuriant Pink with metallic sheen [Enterobacter aregenes (13048) [Good-luxuriant Pink to red (may have sheen) [Salmonella Typhi (G539) [Luxuriant Colourless to very light pink [Salmonella Typhi (G539) [Luxuriant Colourless to very light pink [Salmonella Typhi (G539) [Luxuriant Colourless to very light pink [Salmonella Typhinurium (14028) [Luxuriant Colourless to very light pink [Salmonella Typhinurium (14028) [Luxuriant Colourless to very light pink [Salmonella Typhinurium (14028) [Luxuriant Colourless to very light pink [Salmonella Typhinurium (14028) [Luxuriant Colourless to very light pink [Salmonella Typhinurium (14028) [Luxur		lindi tissue						
Dipotassium phosphate 7.00 Basic fuchsin 1.00 Sodium sulphite 2.50 Final pH (at 25°C) : 7.5 ± 0.2 Directions : Suspend 61.5 grams in 1000 ml distilled water. Heat if necessary, to dissolve the medium completely. Sterlize by autocaving at 15 lbs pressure (121°C) for 5 minutes. Cool and use as required in membrane filtration technique. The medium should be used on the same day of its rehydration. Caution: Basic fuchsin is a potential carcinogen and care should be taken to avoid inhalation of the powdered dve and contamination of the skin. Principle : Peptic digest of animal tissue and yeast extract provide essential nutrients especially nitrogenous for the coliforms. Lactose is the fermentable carbohydrate. Sodium sulphite and basic fuchsin inhibit the growth of gram-positive organisms. Phosphates buffer the medium. Coliforms ferment lactose and the resulting gacetaldehyde reacts with sodium sulphite and basic fuchsin to form red colonies and similar colouration of the medium. Lactose non-fermenters form colouriess colonies. QC Tests - (1)Dehydrated Medium [Colour : [Colour : [Light pink to purple Appearance : Homogeneous Free Flowing powder (III) Qc. Test Microbiogical [Cility (cost autoclaving/heating) : Pink to pinkish orange [Clarity (post autoclaving/heating) : Opalescent solution in tubes [III) Qc. Test Microbiogical [Cility Cost autoclaving/heating) : Opalescent solution in tubes [Enterobacter aerogenes (13048) Good-luxuriant Pink with metallic sheen Enterobacter aerogenes (13048) Good-luxuriant Pink with metallic sheen Enterobacter aerogenes (13048) Good-luxuriant Pink to red (may have sheen) Salmonella Typhi (539) Luxuriant Coloures to very light pink Salmonella Typhimurium (14028) Luxuriant Coloures to very light pink Salmonella Typhimurium (14028) Luxuriant Coloures to very light pink Salmonella Typhimurium (14028) Luxuriant Pink to red (may have sheen) Salmonella Typhimurium (14028) Luxuriant Pink to red (may have sheen) Salmonella Typhimurium (14028) Luxuriant Col								
Basic fuchsin 1.00 Sodium sulphite 2.50 Final pH (at 25°C) : 7.5 ± 0.2 Directions : Suspend 61.5 grams in 1000 ml distilled water. Heat if necessary, to dissolve the medium completely. Sterilize by autoclaving at 15 lbs pressure (121°C) for 5 minutes. Cool and use as required in membrane filtration technique. The medium should be used on the same day of its rehydration. Caution: Basic fuchsin is a potential carcinogen and care should be taken to avoid inhalation of the powdered dye and contamination of the skin. Principle : Peptic digest of animal tissue and yeast extract provide essential nutrients especially nitrogenous for the medium. Lactose is the fermentable carbohydrate. Sodium sulphite and basic fuchsin inhibit the growth of gram-positive organisms. Phosphates buffer the medium. Coliforms ferment lactose and the resulting acetaldehyde reacts with sodium sulphite and basic fuchsin to form red colonies and similar colouration of the medium. Lactose on-fermenters form colouries colonies. QC Tests - (1)Dehydrated Medium Ecolour : Light pink to purple Appearance : Appearance : Homogeneous Free Flowing powder (11) Q.c. Test Microbiological Opalescent solution in tubes (11) Q.c. Test Microbiological Opalescent solution in tubes (11) Q.c. Test Microbiological Godo-luxuriant Pink with metallic sheen Escherichia coli (25922) Good-luxuriant Pink with metallic sheen		nhato						
Sodium sulphite 2.50 Final pH (at 25°C) : 7.5 ± 0.2 Directions : Suspend 61.5 grams in 1000 ml distilled water. Heat if necessary, to dissolve the medium completely. Sterlize by autoclaving at 15 lbs pressure (121°C) for 5 minutes. Cool and use as required in membrane filtration technique. The medium should be used on the same day of its rehydration. Caution: Basic fuchsin is a potential carcinogen and care should be taken to avoid inhalation of the powdered dye and contamination of the skin. Principle : Principle : Peptic digest of animal tissue and yeast extract provide essential nutrients especially nitrogenous for the collforms. Lactose is the fermentable carbohydrate. Sodium sulphite and basic fuchsin inhibit the growth of gram-positive organisms. Phosphates buffer the medium. Collforms ferment lactose and the resulting acetaldehydre reacts with sodium sulphite and basic fuchsin to form red colonies and similar colouration of the medium. Lactose non-fermenters form colourless colonies. QC Tests - (1)Dehydrated Medium [Colour : Light pink to purple Appearance : Homogeneous Free Flowing powder [U]Rehydrated medium [Clarkty (post autoclaving/heating) : 7.5 ± 0.2 [Colour (post autoclaving/heating) : [O]Alescent solution in tubes [U]Rehydrated medium [Cultural characteristics observed after an incubation at 35-37°C for 18-48 hours. [MICROORGANISM (ATCC) GROWTH [Colouru Go ColouNY(ON MEMBRANE FILTER)] <t< th=""><th></th><th>phate</th><th></th><th></th><th></th><th></th></t<>		phate						
Final pH (at 25°C) : 7.5 ± 0.2 Directions : Suspend 61.5 grams in 1000 ml distilled water. Heat if necessary, to dissolve the medium completely. Sterilize by autoclaving at 15 lbs pressure (121°C) for 5 minutes. Cool and use as required in membrane filtration technique. The medium should be used on the same day of its rehydration. Caution: Basic fuchsin is a potential carcinogen and care should be taken to avoid inhalation of the powdered dye and contamination of the skin. Principle : Peptic digest of animal tissue and yeast extract provide essential nutrients especially nitrogenous for the coliforms. Lactose is the fermentable carbohydrate. Sodium sulphite and basic fuchsin inhibit the growth of gram-positive organisms. Phosphates buffer the medium. Coliforms ferment lactose and the resulting acetaldehyde reacts with sodium sulphite and basic fuchsin to form red colonies and similar colouration of the medium. Lactose non-fermenters form colouress colonies. QC Tests - (1)Dehydrated Medium Light pink to purple [Colour : Homogeneous Free Flowing powder (11)Rehydrated medium Opalescent solution in tubes [Clintry (post autoclaving/heating) : Pink to pinkish orange [Cality (post autoclaving/heating) : Mick to pinkish orange [Cultural characteristics observed after an incubation at 35-37°C for 18-48 hours. MICROORGANISM (ATCC) GROWTH [Colour (post autoclaving/heating) Micol-luxuriant Pink with metallic sheen								
Directions : Suspend 61.5 grams in 1000 ml distilled water. Heat if necessary, to dissolve the medium completely. Sterlize by autoclaving at 15 lbs pressure (121°C) for 5 minutes. Cool and use as required in membrane filtration technique. The medium should be used on the same day of its rehydraton. Caution: Basic fuchsin is a potential carcinogen and care should be taken to avoid inhalation of the powdered dye and contamination of the skin. Principle: Peptic digest of animal tissue and yeast extract provide essential nutrients especially nitrogenous for the coliforms. Lactose is the fermentable carbohydrate. Sodium sulphite and basic fuchsin inhibit the growth of gram-positive organisms. Phosphates buffer the medium. Coliforms ferment lactose and the resulting acetaldehyde reacts with sodium sulphite and basic fuchsin to form red colonies and similar colouration of the medium. Lactose non-fermenters form colourless colonies. QC Tests - (1)Dehydrated Medium Elight pink to purple Appearance : Homogeneous Free Flowing powder (11)Rehydrated medium If to pinkish orange Clour (post autoclaving/heating) : Pink to pinkish orange Clour (post autoclaving/heating) : Opalescent solution in tubes (III)Rehydrated medium COLOUR OF COLONY(ON MEMBRANE FILTER) Gastourig/heating) : Good-luxuriant Pink ko red (may have sheen) Salmonella Typhi (6539) Luxuriant Coloure (
Suspend 61.5 grams in 1000 ml distilled water. Heat if necessary, to dissolve the medium completely. Sterilize by autoclaving at 15 lbs pressure (121°C) for 5 minutes. Cool and use as required in membrane filtration technique. The medium should be used on the same day of its rehydration. Caution: Basic fuchsin is a potential carcinogen and care should be taken to avoid inhalation of the powdered dye and contamination of the skin. Principle : Peptic digest of animal tissue and yeast extract provide essential nutrients especially nitrogenous for the collforms. Lactose is the fermentable carbohydrate. Sodium sulphite and basic fuchsin inhibit the growth of gram-positive organisms. Phosphates buffer the medium. Colliforms ferment lactose and the resulting acetaldehyde reacts with sodium sulphite and basic fuchsin to form red colonies and similar colouration of the medium. Lactose enon-fermenters form colourless colonies. QC Tests - (I)Dehydrated Medium Ediour : Light pink to purple Appearance : Appearance : Homogeneous Free Flowing powder (III) Q.C. Test Microbiological Opalescent solution in tubes Cultural characteristics observed after an incubation at 35-37°C for 18-48 hours. MICROORGANISM (ATCC) [Excherichia coli (25922) Good-luxuriant Pink with medilic sheen Enterobacter aerogenes (13048) Good-luxuriant Pink to red (may have sheen) Salmonella typhinurum (14028) Luxuriant Colourles to very light pink Stanhylococcu								
Sterilize by autoclaving at 15 lbs pressure (121°C) for 5 minutes. Cool and use as required in membrane filtration technique. The medium should be used on the same day of its rehydration. Caution: Basic fuchsin is a potential carcinogen and care should be taken to avoid inhalation of the powdered dye and contamination of the skin. Principle : Peptic digest of animal tissue and yeast extract provide essential nutrients especially nitrogenous for the coliforms. Lactose is the fermentable carbohydrate. Sodium sulphite and basic fuchsin inhibit the growth of gram-positive organisms. Phosphates buffer the medium. Coliforms ferment lactose and the resulting acetaldehyde reacts with sodium sulphite and basic fuchsin to form red colonies and similar colouration of the medium. Lactose non-fermenters form colourless colonies. QC Tests - (I)Dehydrated Medium								
filtration technique. The medium should be used on the same day of its rehydration. Caution: Basic fuchsin is a potential carcinogen and care should be taken to avoid inhalation of the powdered dye and contamination of the skin. Principle: Peptic digest of animal tissue and yeast extract provide essential nutrients especially nitrogenous for the coliforms. Lactose is the fermentable carbohydrate. Sodium sulphite and basic fuchsin inhibit the growth of gram-positive organisms. Phosphates buffer the medium. Coliforms ferment lactose and the resulting acetaldehyde reacts with sodium sulphite and basic fuchsin to form red colonies and similar colouration of the medium. Lactose non-fermenters form colourless colonies. QC Tests - (1)Dehydrated Medium Colour : Light pink to purple Appearance : Homogeneous Free Flowing powder (II)Rehydrated medium Ph (post autoclaving/heating) : Opalescent solution in tubes (III) Q.C. Test Microbiological Cultural characteristics observed after an incubation at 35-37°C for 18-48 hours. MICROORGANISM (ATCC) GROWTH COLOUR OF COLONY(ON MEMBANE FILTER) Salmonella Typhi (6539) Luxuriant Pink with metallic sheen Enterobacter aerogenes (13048) Good-luxuriant Pink with metallic sheen Enterobacter aerogenes (13048) Salmonella Typhi (6539) Luxuriant Colourles to very light pink Salmonella Typhi (6539) Luxuriant Colourles to very light pink Salmonella Typhi (6539) Luxuriant Colourles to very light pink Salmonella Typhi (6539) Luxuriant Colourles to very light pink Salmonella Typhi (5539) Luxuriant Colourles to very light pink Salmonella Typhi (6539) Liver, Thyroid. Limitations : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tighty closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requir								
Caution: Basic fuchsin is a potential carcinogen and care should be taken to avoid inhalation of the powdered dye and contamination of the skin. Principle : Preptic digest of animal tissue and yeast extract provide essential nutrients especially nitrogenous for the coliforms. Lactose is the fermentable carbohydrate. Sodium sulphite and basic fuchsin inhibit the growth of gram-positive organisms. Phosphates buffer the medium. Coliforms ferment lactose and the resulting acetaldehyde reacts with sodium sulphite and basic fuchsin to form red colonies and similar colouration of the medium. Lactose non-fermenters form colourless colonies. QC Tests - (1)Dehydrated Medium								
powdered dye and contamination of the skin. Principle : Peptic digest of animal tissue and yeast extract provide essential nutrients especially nitrogenous for the coliforms. Lactose is the fermentable carbohydrate. Sodium sulphite and basic fuchsin inhibit the growth of gram-positive organisms. Phosphates buffer the medium. Coliforms ferment lactose and the resulting acetaldehyde reacts with sodium sulphite and basic fuchsin to form red colonies and similar colouration of the medium. Lactose non-fermenters form colourless colonies. QC Tests - (1)Dehydrated Medium Colour : Light pink to purple Appearance : Homogeneous Free Flowing powder (II)Rehydrated medium PH (post autoclaving/heating) : 7.5 ± 0.2 Colour (post autoclaving/heating) : Pink to pinkish orange Carity (post autoclaving/heating) : Opalescent solution in tubes (III) Q.C. Test Microbiological Colour (post autoclaving/heating) : Cultural characteristics observed after an incubation at 35-37°C for 18-48 hours. MICROORGANISM (ATCC) GROWTH COLOUR OF COLONY(ON MEMBRANE FILTER) Escherichia coli (25922) Good-luxuriant Pink with metallic sheen Enterobacter aerogenes (13048) Good-luxuriant Pink to red Salmonella Typhi (6539) Luxuriant Colourless to very light pink Staphylococcus aureus (25923) <							aid inhalation of the	
Principle : Peptic digest of animal tissue and yeast extract provide essential nutrients especially nitrogenous for the collforms. Lactose is the fermentable carbohydrate. Sodium sulphite and basic fuchsin inhibit the growth of gram-positive organisms. Phosphates buffer the medium. Collforms ferment lactose and the resulting acetaldehyde reacts with sodium sulphite and basic fuchsin to form red colonies and similar colouration of the medium. Lactose non-fermenters form colourless colonies. QC Tests - (I)Dehydrated Medium								
Peptic digest of animal tissue and yeast extract provide essential nutrients especially nitrogenous for the coliforms. Lactose is the fermentable carbohydrate. Sodium sulphite and basic fuchsin inhibit the growth of gram-positive organisms. Phosphates buffer the medium. Coloriforms ferment lactose and the resulting acetaldehyde reacts with sodium sulphite and basic fuchsin to form red colonies and similar colouration of the medium. Lactose non-fermenters form colourless colonies. QC rests - (1)Dehydrated Medium								
coliforms. Lactose is the fermentable carbohydrate. Sodium sulphite and basic fuchsin inhibit the growth of gram-positive organisms. Phosphates buffer the medium. Coliforms ferment lactose and the resulting acetaldehyde reacts with sodium sulphite and basic fuchsin to form red colonies and similar colouration of the medium. Lactose non-fermenters form colourless colonies. QC Tests - (1)Dehydrated Medium Light pink to purple Colour : Light pink to purple Appearance : Homogeneous Free Flowing powder (II)Rehydrated medium								
gram-positive organisms. Phosphates buffer the medium. Coliforms ferment lactose and the resulting acetaldehyde reacts with sodium sulphite and basic fuchsin to form red colonies and similar colouration of the medium. Lactose non-fermenters form colourless colonies. QC Tests - (I)Dehydrated Medium Colour : Light pink to purple Appearance : Homogeneous Free Flowing powder (II)Rehydrated medium pH (post autoclaving/heating) : 7.5 ± 0.2 Colour (post autoclaving/heating) : Opalescent solution in tubes (III) Q.C. Test Microbiological Clarity (post autoclaving/heating) : Opalescent solution in tubes (III) Q.C. Test Microbiological Clutural characteristics observed after an incubation at 35-37°C for 18-48 hours. MICROORGANISM (ATCC) GROWTH COLOUR OF COLONY(ON MEMBRANE FILTER) Escherichia coli (25922) Good-luxuriant Pink with metallic sheen Enterobacter aerogenes (13048) Good-luxuriant Pink to red (may have sheen) Salmonella typhinurium (14028) Luxuriant Colourless to very light pink Staphylococcus aureus (25923) Inhibited Klebsiella pneumoniae (13883) Good-luxuriant Pink to red Precautions : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique. Storage : Dehydrated medium- below 30°C Prepared medium-Use freshly prepared medium. Packing : 500 gm. bottle Product profile: Reconstitution Quantity on pH (25°C) Supplement Sterilization								
acetaldehyde reacts with sodium sulphite and basic fuchsin to form red colonies and similar colouration of the medium. Lactose non-fermenters form colourless colonies. QC Tests - (I)Dehydrated Medium Colour : Light pink to purple Appearance : Homogeneous Free Flowing powder (II)Rehydrated medium PH (post autoclaving/heating) : 7.5 ± 0.2 Colour (post autoclaving/heating) : Opalescent solution in tubes (III) Q.C. Test Microbiological Calcity (post autoclaving/heating) : Opalescent solution in tubes (III) Q.C. Test Microbiological Colour (and the term incubation at 35-37°C for 18-48 hours. MICROORGANISM (ATCC) GROWTH COLOUR OF COLONY(ON MEMBRANE FILTER) Escherichia coli (25922) Good-luxuriant Pink with metallic sheen Enterobacter aerogenes (13048) Good-luxuriant Pink to red (may have sheen) Salmonella Typhi (6539) Luxuriant Colourless to very light pink Staphylococcus aureus (25923) Inhibited Klebsiella pneumoniae (13883) Good-luxuriant Pink to red Precautions : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects.								
the medium. Lactose non-fermenters form colourless colonies. QC Tests - (1)Dehydrated Medium Colour : Light pink to purple Appearance : Homogeneous Free Flowing powder (11)Rehydrated medium PH (post autoclaving/heating) : 7.5 ± 0.2 Colour (post autoclaving/heating) : Pink to pinkish orange Clarity (post autoclaving/heating) : Clarity (post autoclaving/heating) : Opalescent solution in tubes (111) Q.C. Test Microbiological Colour (ROWTH COLONR OF COLONY(ON MEMBRANE FILTER) Clarity (post autoclaving/heating) : Good-luxuriant Pink with metallic sheen Escherichia coli (25922) Good-luxuriant Pink with metallic sheen Enterobacter aerogenes (13048) Good-luxuriant Colourless to very light pink Salmonella Typhi (6539) Luxuriant Colourless to very light pink Salmonella typhimurium (14028) Luxuriant Colourless to very light pink Staphylococcus aureus (25923) Inhibited - Klebsiella pneumoniae (13883) Good-luxuriant Pink to red Precautions : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avo								
QC Tests - (I)Dehydrated Medium Light pink to purple Colour : Light pink to purple Appearance : Homogeneous Free Flowing powder (II)Rehydrated medium pH (post autoclaving/heating) : 7.5 ± 0.2 Colour (post autoclaving/heating) : Opalescent solution in tubes (III) Q.C. Test Microbiological Opalescent solution in tubes Cultural characteristics observed after an incubation at 35-37°C for 18-48 hours. MICROORGANISM (ATCC) GROWTH Colourles to colour (post autoclaving/heating) Good-luxuriant Pink with metallic sheen Escherichia coli (25922) Good-luxuriant Pink to red (may have sheen) Salmonella Typhi (6539) Luxuriant Salmonella Typhi (6539) Luxuriant Staphylococcus aureus (25923) Inhibited Staphylococcus aureus (25923) Inhibited 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : I. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. <th colspan="8"></th>								
Colour : Light pink to purple Appearance : Homogeneous Free Flowing powder (II)Rehydrated medium pH (post autoclaving/heating) : 7.5 ± 0.2 Colour (post autoclaving/heating) : Pink to pinkish orange Clarity (post autoclaving/heating) : Opalescent solution in tubes (III)ReNORGANISM (ATCC) GROWTH COLOUR OF COLONY(ON MEMBRANE FILTER) Escherichia coli (25922) Good-luxuriant Pink with metallic sheen Enterobacter aerogenes (13048) Good-luxuriant Pink to red (may have sheen) Salmonella Typhi (6539) Luxuriant Colourless to very light pink Staphylococcus aureus (25923) Inhibited Klebsiella pneumoniae (13883) Good-luxuriant Pink to red Precautions : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathed dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : I. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane					olonics.			
Appearance : Homogeneous Free Flowing powder (II)Rehydrated medium pH (post autoclaving/heating) : 7.5 ± 0.2 Colour (post autoclaving/heating) : Pink to pinkish orange Clarity (post autoclaving/heating) : Opalescent solution in tubes (III)Q.C. Test Microbiological Cultural characteristics observed after an incubation at 35-37°C for 18-48 hours. MICROORGANISM (ATCC) GROWTH COLOUN OF COLONY(ON MEMBRANE FILTER) Escherichia coli (25922) Good-luxuriant Pink with metallic sheen Enterobacter aerogenes (13048) Good-luxuriant Colourless to very light pink Salmonella Typhi (6539) Luxuriant Colourless to very light pink Staphylococcus aureus (25923) Inhibited Klebsiella pneumoniae (13883) Good-luxuriant Pink to red Precautions : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use		enyurateu meulun		Light nink t				
(II)Rehydrated medium PH (post autoclaving/heating) : 7.5 ± 0.2 Colour (post autoclaving/heating) : Pink to pinkish orange Clarity (post autoclaving/heating) : Opalescent solution in tubes (III)Q.C. Test Microbiological Opalescent solution at 35-37°C for 18-48 hours. MICROORGANISM (ATCC) GROWTH COLOUR OF COLONY(ON MEMBRANE FILTER) Escherichia coli (25922) Good-luxuriant Pink with metallic sheen Enterobacter aerogenes (13048) Good-luxuriant Pink to red (may have sheen) Salmonella Typhi (6539) Luxuriant Colourless to very light pink Staphylococcus aureus (25923) Inhibited Klebsiella pneumoniae (13883) Good-luxuriant Pink to red Precautions : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique.								
pH (post autoclaving/heating) : 7.5 ± 0.2 Colour (post autoclaving/heating) : Pink to pinkish orange Clarity (post autoclaving/heating) : Opalescent solution in tubes (III) Q.C. Test Microbiological Opalescent solution in tubes Cultural characteristics observed after an incubation at 35-37°C for 18-48 hours. MICROORGANISM (ATCC) GROWTH Escherichia coli (25922) Good-luxuriant Pink with metallic sheen Enterobacter aerogenes (13048) Good-luxuriant Pink to red (may have sheen) Salmonella Typhi (6539) Luxuriant Staphylococcus aureus (25923) Inhibited Staphylococcus aureus (25923) Inhibited Yecautions : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique. Storage : Dehydrated medium- below 30°C		modium		nomogeneo	Jus Tree Tiow	ing powdei		
Colour (post autoclaving/heating) : Pink to pinkish orange Clarity (post autoclaving/heating) : Opalescent solution in tubes (III) Q.C. Test Microbiological Opalescent solution in tubes Cultural characteristics observed after an incubation at 35-37°C for 18-48 hours. Microbiological Cultural characteristics observed after an incubation at 35-37°C for 18-48 hours. Microbiological MICROORGANISM (ATCC) GROWTH COLOUR OF COLONY(ON MEMBRANE FILTER) Escherichia coli (25922) Good-luxuriant Pink with metallic sheen Enterobacter aerogenes (13048) Good-luxuriant Pink to red (may have sheen) Salmonella Typhi (6539) Luxuriant Colourless to very light pink Staphylococcus aureus (25923) Inhibited Klebsiella pneumoniae (13883) Good-luxuriant Pink to red Precutions : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. <t< th=""><th></th><th></th><th></th><th>75+02</th><th></th><th></th><th></th></t<>				75+02				
Clarity (post autoclaving/heating) : Opalescent solution in tubes (III) Q.C. Test Microbiological			<u>.</u>		ich orango			
(III) Q.C. Test Microbiological Cultural characteristics observed after an incubation at 35-37°C for 18-48 hours. MICROORGANISM (ATCC) GROWTH COLOUR OF COLONY(ON MEMBRANE FILTER) Escherichia coli (25922) Good-luxuriant Pink with metallic sheen Enterobacter aerogenes (13048) Good-luxuriant Pink vith metallic sheen Salmonella Typhi (6539) Luxuriant Colourless to very light pink Salmonella typhimurium (14028) Luxuriant Colourless to very light pink Staphylococcus aureus (25923) Inhibited Klebsiella pneumoniae (13883) Good-luxuriant Pink to red Precautions : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique. Storage : Dehydrated medium- below 30°C Prepared medium-Use freshly prepared medium.						hoc		
Cultural characteristics observed after an incubation at 35-37°C for 18-48 hours. MICROORGANISM (ATCC) GROWTH COLOUR OF COLONY(ON MEMBRANE FILTER) Escherichia coli (25922) Good-luxuriant Pink with metallic sheen Enterobacter aerogenes (13048) Good-luxuriant Pink with metallic sheen Salmonella Typhi (6539) Luxuriant Colourless to very light pink Salmonella typhimurium (14028) Luxuriant Colourless to very light pink Staphylococcus aureus (25923) Inhibited Klebsiella pneumoniae (13883) Good-luxuriant Pink to red Precautions : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique. Storage : Dehydrated medium- below 30°C Prepared medium-Use freshly prepared medium. Packing : 500 gm. bottle				Opalescent	Solution in tu	Des		
MICROORGANISM (ATCC) GROWTH COLOUR OF COLONY(ON MEMBRANE FILTER) Escherichia coli (25922) Good-luxuriant Pink with metallic sheen Enterobacter aerogenes (13048) Good-luxuriant Pink to red (may have sheen) Salmonella Typhi (6539) Luxuriant Colourless to very light pink Salmonella typhimurium (14028) Luxuriant Colourless to very light pink Staphylococcus aureus (25923) Inhibited Klebsiella pneumoniae (13883) Good-luxuriant Pink to red Precautions : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique. Storage : Dehydrated medium- below 30°C Prepared medium-Use freshly prepared medium. Packing : 500 gm. bottle			oftera	n incubation	at 25 270C	for 10 10 hours		
Escherichia coli (25922) Good-luxuriant Pink with metallic sheen Enterobacter aerogenes (13048) Good-luxuriant Pink to red (may have sheen) Salmonella Typhi (6539) Luxuriant Colourless to very light pink Salmonella typhimurium (14028) Luxuriant Colourless to very light pink Staphylococcus aureus (25923) Inhibited Klebsiella pneumoniae (13883) Good-luxuriant Pink to red Precautions : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique. Storage : Dehydrated medium- below 30°C Prepared medium–Use freshly prepared medium. Packing : 500 gm. bottle Product profile: Reconstitution Quantity on								
Enterobacter aerogenes (13048) Good-luxuriant Pink to red (may have sheen) Salmonella Typhi (6539) Luxuriant Colourless to very light pink Salmonella typhimurium (14028) Luxuriant Colourless to very light pink Staphylococcus aureus (25923) Inhibited Klebsiella pn=umoniae (13883) Good-luxuriant Pink to red Precautions : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique. Storage : Dehydrated medium- below 30°C Prepared medium-Use freshly prepared medium. Packing : 500 gm. bottle Product profile: Reconstitution Quantity on pH (25°C) Supplement								
Salmonella Typhi (6539) Luxuriant Colourless to very light pink Salmonella typhimurium (14028) Luxuriant Colourless to very light pink Staphylococcus aureus (25923) Inhibited Klebsiella pneumoniae (13883) Good-luxuriant Pink to red Precautions : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique. Storage : Dehydrated medium- below 30°C Prepared medium–Use freshly prepared medium. Packing : 500 gm. bottle Product profile: Reconstitution Quantity on pH (25°C) Supplement Sterilization								
Salmonella typhimurium (14028) Luxuriant Colourless to very light pink Staphylococcus aureus (25923) Inhibited Klebsiella pneumoniae (13883) Good-luxuriant Pink to red Precautions : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique. Storage : Dehydrated medium- below 30°C Prepared medium-Use freshly prepared medium. Packing : 500 gm. bottle Product profile: Reconstitution Quantity on pH (25°C) Supplement Sterilization								
Staphylococcus aureus (25923) Inhibited Klebsiella pneumoniae (13883) Good-luxuriant Pink to red Precautions : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique. Storage : Dehydrated medium- below 30°C Prepared medium-Use freshly prepared medium. Packing : 500 gm. bottle Product profile: Reconstitution			-					
Klebsiella pneumoniae (13883) Good-luxuriant Pink to red Precautions : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique. Storage : Dehydrated medium- below 30°C Prepared medium-Use freshly prepared medium. Packing : 500 gm. bottle Product profile: Reconstitution	/1							
Precautions : 1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique. Storage : Dehydrated medium- below 30°C Prepared medium-Use freshly prepared medium. Packing : 500 gm. bottle Product profile: Reconstitution Quantity on pH (25°C) Supplement Sterilization								
2. Follow proper, established laboratory procedures in handling and disposing of infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique. Storage : Dehydrated medium- below 30°C Prepared medium-Use freshly prepared medium. Packing : 500 gm. bottle Product profile: Reconstitution Quantity on pH (25°C) Supplement								
infectious materials. 3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique. Storage : Dehydrated medium- below 30°C Prepared medium-Use freshly prepared medium. Packing : 500 gm. bottle Product profile: Reconstitution								
3. HARMFUL. Irritating to eyes, respiratory system and skin. Possible risk of irreversible effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique. Storage : Dehydrated medium- below 30°C Prepared medium-Use freshly prepared medium. Packing : 500 gm. bottle Product profile: Reconstitution Quantity on pH (25°C) Supplement								
effects. Avoid contact with skin and eyes. Do not breathe dust. Wear suitable protective clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid.Limitations :1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium.Use :For estimation of coliforms in water samples using membrane filter technique.Storage :Dehydrated medium- below 30°C Prepared medium-Use freshly prepared medium.Packing :500 gm. bottleProduct profile:ReconstitutionQuantity onpH (25°C)SupplementSterilization								
clothing. Keep container tightly closed. Target organ(s) : Liver, Thyroid. Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique. Storage : Dehydrated medium- below 30°C Prepared medium-Use freshly prepared medium. Packing : 500 gm. bottle Product profile: Reconstitution Quantity on pH (25°C) Supplement		5 , , , , , ,						
Limitations : 1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique. Storage : Dehydrated medium- below 30°C Prepared medium-Use freshly prepared medium. Packing : 500 gm. bottle Product profile: Reconstitution Quantity on pH (25°C) Supplement								
encountered that fail to grow or grow poorly on this medium. Use : For estimation of coliforms in water samples using membrane filter technique. Storage : Dehydrated medium- below 30°C Prepared medium-Use freshly prepared medium. Packing : 500 gm. bottle Product profile: Reconstitution Quantity on pH (25°C) Supplement								
Use :For estimation of coliforms in water samples using membrane filter technique.Storage :Dehydrated medium- below 30°C Prepared medium- Use freshly prepared medium.Packing :500 gm. bottleProduct profile:ReconstitutionQuantity onpH (25°C)SupplementSterilization							s may be	
Storage : Dehydrated medium- below 30°C Prepared medium-Use freshly prepared medium. Packing : 500 gm. bottle Product profile: Reconstitution Quantity on pH (25°C) Supplement Sterilization							achaigua	
Packing : 500 gm. bottle Product profile: Reconstitution Quantity on pH (25°C) Supplement Sterilization								
Product profile: Reconstitution Quantity on pH (25°C) Supplement Sterilization			II- Del	ow sort Pre	pareu mediul	n-use tresnly pre	pareu meulum.	
			o o titu			Cupplanast	Chanilization	
	Product profile:				рп (25°С)	Supplement	Sterilization	
Preparation (500g)	D075					NU		
B875 61.5g/l 8.13L 7.5 ± 0.2 Nil 121°C / 15 minutes	BQ12	61.5g/l	8	.13L	7.5 <u>+</u> 0.2	INII	121°C / 15 minutes	

Refer disclaimer overleaf

page 01 of 02

BIOMARK Laboratories-INDIA www.biomarklabs.com TECHNICAL SHEET

Disclaimer:

User must ensure suitability of the product(s) in their application prior to use. Products conform solely to the information contained in this and other related BIOMARKLABORATORIES publications.

The information contained in this publication is based on our in-house studies and market performance and is to the best of our knowledge true and accurate. BIOMARK LABORATORIES reserves the right to make changes to specifications and information related to the products at any time. Products are not intended for human or animal or therapeutic use but for laboratory, diagnostic, research or further manufacturing use only, unless otherwise specified. Statements contained herein should not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for infringement of any patents.

Page 02 of 02