



## CERTIFICATE OF ANALYSIS

**PRODUCT** MBP2010  
TSA W/ 5% SHEEP BLOOD(1)/MAC #3(2) BIPLA

**LOT NUMBER** 0057

**EXPIRY DATE** 23.04.2010  
(dd.mm.yyyy)

### Delivery/Customer information

Date Printed (dd.mm.yyyy)

11.11.2013

Delivery No.

Customer

Customer Order number

| Sterility Testing                  | Results  | Specification             |
|------------------------------------|----------|---------------------------|
| Sterility @ 35 °C ± 2°C for 3 days | Conforms | Conforms to specification |

### Microbiological testing Side 1

| Organism Tested                      | Expected Results                     | Specification             |
|--------------------------------------|--------------------------------------|---------------------------|
| Escherichia coli ATCC® 25922         | Growth                               | Conforms to Specification |
| Staphylococcus aureus ATCC® 25923    | Growth                               | Conforms to Specification |
| Streptococcus agalactiae ATCC® 12386 | Growth,CAMP positive                 | Conforms to Specification |
| Streptococcus pneumoniae ATCC® 6305  | Growth,alpha haemolysis              | Conforms to Specification |
| Streptococcus pyogenes ATCC® 19615   | Growth,beta haemolysis,CAMP negative | Conforms to Specification |

| Sterility Testing                  | Results  | Specification             |
|------------------------------------|----------|---------------------------|
| Sterility @ 35 °C ± 2°C for 3 days | Conforms | Conforms to specification |

### Microbiological testing Side 2

| Organism Tested                   | Expected Results      | Specification             |
|-----------------------------------|-----------------------|---------------------------|
| Escherichia coli ATCC® 25922      | Growth, pink colonies | Conforms to Specification |
| Staphylococcus aureus ATCC® 25923 | Inhibition            | Conforms to Specification |

The Quality Assurance of this medium has been performed in accordance with CLSI document M22-A3. All quality control results have either met or exceeded all CLSI standards.

Karen Campbell  
Quality Control Manager