

## Certificate of Analysis

Certificate No: BMDX/COA/P/358/2026

**Product Name:** DNase Agar  
**Product Code:** FP90D1001  
**Lot No:** 260310005  
**Expiry Date:** 16/06/2026  
**Date of Analysis:** 11/03/2026 – 13/03/2026  
**Parameter Requirement:** Physical, Chemical and Microbiological Analysis

Physical & Chemical Test	Specification	Results
Color	Light to medium amber, slightly opalescent with slight precipitate	Passed
pH	7.30 ± 0.2	Passed
Hardness	Semi-solid with a firm, smooth, & bounces surface	Passed
Pour Depth/Thickness	3.00-3.50mm	Passed

Microbiological Test	Specification	Results
<i>Staphylococcus aureus</i> ATCC® 25923	Growth. DNase Positive.	Passed
<i>Streptococcus pyogenes</i> ATCC® 19615	Growth. DNase Positive.	Passed
<i>Staphylococcus epidermis</i> ATCC® 12228	Growth. DNase Negative.	Passed
Uninoculated plate	No Growth	Passed

### Sample statement:

1. Culture media were prepared according to procedure SP-PD-BMDX-02 Production Process Control and SP-PD-BMDX-11 Product Specification.
2. Culture media were kept at temperature conditions 2-8°C.
3. QC Organisms were prepared and followed according to procedure SP-QC-BMDX-07 Quality Control Testing and SP-PD-BMDX-11 Product Specification.

### Result:

The information given is believed to be correct, all results reported in this certificate relate only to the product in this certificate of analysis according to SP-PD-BMDX-11 Product Specification.

### Sign by:



**Fairuz Ayuni Binti Abdul Halim**  
**QC Executive**  
BSc. in Microbiology with Honours  
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**Date:** 13/03/2026