



Certificate of Analysis

Sabouraud Dextrose Agar
with Chloramphenicol
Catalog Number: S19-100C
Lot Number: 201112012411
Expiration: November 2024

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Baltimore, MD 21211
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Physical And Chemical Tests

| <u>Test Parameter</u> | <u>Specification</u> | <u>Result</u> |
|--------------------------------|---|---|
| DCM Appearance | Homogeneous, free flowing, light beige | Homogeneous, free flowing, light beige |
| PPM Appearance | Trace to light haze, amber | Light haze, amber |
| pH at 25 °C (6.5% solution) | 5.6 +/- 0.2 | 5.60 |

Microbiological Tests

| <u>Microorganisms</u> | <u>Expected Results</u> | <u>Growth*</u> |
|--|-------------------------|----------------|
| <i>Aspergillus brasiliensis</i> (formerly <i>A.niger</i>) ATCC 16404 | Very good to excellent | Excellent |
| <i>Candida albicans</i> ATCC 10231 | Very good to excellent | Excellent |
| <i>Escherichia coli</i> ATCC 25922 | Complete inhibition | Inhibited |
| <i>Microsporum canis</i> ATCC 36299 | Poor to good | Good |
| <i>Penicillium roquefortii</i> ATCC 10110 | Fair to very good | Very Good |
| <i>Saccharomyces cerevisiae</i> ATCC 9763 | Very good to excellent | Excellent |
| <i>Trichophyton mentagrophytes</i> ATCC 9533 | Poor to good | Good |

* The following results were obtained from type cultures after incubation at a temperature of 30°C and observed after 2-7 days.

Laboratory Results: Satisfactory

Country of Manufacture:
Testing performed by:
Completed on:
QC Release by:

USA
Q. McClary/H.McGinnis
12-01-20
Abida Kazmi