



How to Search for a Certificate of Analysis



If your internet browser is
“Microsoft Internet Explorer”

1. Use the search function in your internet browser for the lot number, or
2. Download the pdf and then use the search function in your pdf reader for the lot number.



If your internet browser is
“Mozilla Firefox” or other

1. Download the pdf file in Acrobat Reader, and
2. Use the search or find function in Acrobat Reader for the lot number



Certificate of Analysis

FCM – 181 : Sabouraud Dextrose Agar with Chloramphenicol
Lot Number: E15-41
Expiry: June 1, 2019

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	Trace haze, amber
pH at 25 ⁰ C (6.5% Solution)	5.6 +/- 0.2	5.73

Microbiological Tests

<u>Microorganisms</u>	<u>Expected Results</u>	<u>Growth*</u>
<i>Aspergillus 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>Microsporium 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: USA
Testing performed by: J.P Booth
Completed on: 5-20-15
QC Release by: Gisela E.Bresler





Certificate of Analysis

FCM – 181 : Sabouraud Dextrose Agar with Chloramphenicol
Lot Number: K15-45
Expiry: December 1, 2019

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	Trace haze, amber
pH at 25 ⁰ C (6.5% Solution)	5.6 +/- 0.2	5.71

Microbiological Tests

<u>Microorganisms</u>	<u>Expected Results</u>	<u>Growth*</u>
<i>Aspergillus 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>Microsporium 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: USA
Testing performed by: C.Wilkerson
Completed on: 12-7-15
QC Release by: Gisela E.Bresler





Certificate of Analysis

FCM – 181 : Sabouraud Dextrose Agar with Chloramphenicol
Lot Number: 170322012103
Expiry: March 2021

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 ⁰ C (6.5% Solution)	5.6 +/- 0.2	5.67

Microbiological Tests

<u>Microorganisms</u>	<u>Expected Results</u>	<u>Growth*</u>
<i>Aspergillus 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	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: USA
Testing performed by: E. Fox / H. McGinnis
Completed on: 4-7-17
QC Release by: Elizabeth Fox

