

LABORATORY REPORT

Advanced Compounding Solutions 70270

4 Constitution Way Ste L Woburn, MA 01801

Phone: 781-832-5759

Fax: 781-933-6311

Date Received: 2/23/2022

Account #: E70270

Sample Name: Ephedrine Sulfate

Lot #: 20220221-0BE670

Storage Conditions: Room Temperature

Submission #: ETX-220222-0088

Date Started: 3/1/2022

Date Completed: 3/2/2022

Chemistry Tests:

Potency (Solution) (Ephedrine Sulfate: 5.00000 mg/mL)

 Measured Concentration:
 4.94 mg/mL

 Potency:
 98.8 %

 Method:
 HPLC <621>

Microbiology Tests:

Particulate Count Test Date Started: 2/24/2022 Date Completed: 2/28/2022

Test Method: USP<788> - Method 1 Light Obscuration Particulate Count Test

Small Volume Injection - 10um (Numerical): 218.0000 Particles/Container

Small Volume Injection - 10um (Pass/Fail): Pass

Small Volume Injection - 25um (Numerical): 4.0000 Particles/Container

Small Volume Injection - 25um (Pass/Fail): Pass

USP <71> Sterility Test Date Started: 2/23/2022 Date Completed: 3/10/2022

Method Performed: Membrane Filtration

 Start Date:
 02/23/2022

 End Date:
 03/09/2022

 Day 14 - Result:
 Pass

USP <85> Bacterial Endotoxin Test

Date Started: 2/24/2022

Date Completed: 2/24/2022

Numerical Value :<1 EU/mL</th>Endotoxin Limit:35 EU/mLResult:Pass

Respectfully submitted,

EAGLE ANALYTICAL SERVICES INC.

Alison Eng, Quality Control Supervisor

Results apply only to the tested sample(s) as received.

11111 S. Wilcrest Drive, Suite 1000, Houston, TX 77099

800-745-8916

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