

GENERAL CONFORMITY CERTIFICATE

Ohm Laboratories Inc., certifies, based on reasonable testing program and pursuant to 15 U.S.C. § 2063, that the product referred in this certificate is in compliance with applicable CPSC – enforced laws & regulations, as described below.

1. Doxycycline Capsules, USP 75mg x 100 count

Child Resistant Closure – 38 mm sourced from Mold Rite Plastics (source of CRC specified as per the certificate available).

Bottle – 100 cc bottle sourced from Shriji Polymers (India) Ltd.

2. The CPSC product safety regulation to which this product is being certified:

Regulations for special packaging required under the Poison Prevention Packaging Act (16 CFR part 1700).

3. Special Note: The full CPSC 16 C.F.R. 1700.15 & 1700.20 child resistant package safety testing was performed on a Shriji Polymers (India) Ltd. 75 cc bottle and Mold Rite Plastics 38mm CRC closure. Additionally, a partial CPSC 16 C.F.R. 1700.15 & 1700.20 child resistant package safety testing was performed on a Shriji Polymers (India) Ltd. 100 cc bottle and Mold Rite Plastics 38mm CRC closure.

- a. The Mold Rite Plastics 38mm CRC closure tested was the same for the full and partial testing.
- b. The partial CPSC 16 C.F.R. 1700.15 & 1700.20 child resistant package safety testing was performed on a Shriji Polymers (India) Ltd. 100 cc bottle and Mold Rite Plastics 38mm CRC closure consisted of 24 unit child testing, 50 unit senior-adult resealing testing, and 50 unit senior-adult resealing – child portion of the testing.
- c. The Shriji Polymers (India) Ltd. 75 cc bottle is manufactured by the same company, using the exact same materials, with the same neck finish as the 100 cc bottle.
- d. The Shriji Polymers (India) Ltd. 75 cc bottle is considered to be the worst case scenario.

4. Ohm Laboratories, a Sun Pharma Company

14 Terminal Road
New Brunswick, NJ 08901 (732)514-4419

5. Test Results Maintained by:

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New Brunswick, NJ 08901 (732)514-4483

6. Date and Place of Product Manufacturing:

February 2018, Terminal Road - NJ

7. Compliance Testing Date & Location:

38mm-400 PDT Embossed CRC on a 75 cc Round Bottle

Test # SUN17-07SC

50 Unit Sequential Child Protocol Test

September 25 – October 12, 2017

Approved: October 12, 2017

Test # SUN17-07A

100 unit Senior-Adult Resecuring Protocol Test

October 9 – November 3, 2017

Approved: January 3, 2018

Test # SUN17-07C

100 unit Senior-Adult Resecuring Protocol Test – Child Portion of SUN17-07A

December 12 – January 23, 2018

Approved: January 23, 2018

38mm-400 PDT Embossed CRC on a 100 cc Round Bottle

Test # SUN17-08SC

24 Unit Child Mini Test

September 28 – October 13, 2017

Approved: October 13, 2017

Test # SUN17-08A

50 unit Senior-Adult Resecuring Mini Test

November 21 – December 5, 2017

Approved: December 5, 2017

Test # SUN17-08C

50 unit Senior-Adult Resecuring Mini Test – Child Portion of SUN17-08A

January 9 – January 25, 2018

Approved: January 25, 2018

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