

PBL Pacific BioLabs

The Service Leader in Bioscience Testing

SPONSOR 12864

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REPORT DATE: 2/13/13



MSP NUMBER: 12L0157H

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CERTIFICATE

CLASS VI - 121°C PLASTIC TESTS (USP 35 <88>, REV. 5/2012)

Name: Fluoroplast 4 Kirovo-Chepetsk
Physical Description: Solid. Decomposition Temperature - >260°C, Solubility - Insoluble, Explosive properties - Not explosive.
Total Quantity Received for Testing: 8 samples (5 x 6 cm), 8 samples (1mm x 1mm x 10mm)
Batch Number: 6673
Expiration Date: Two years from the date of manufacture
Storage Condition: Room Temperature
Date Received: 12/6/12

Class VI - Intracutaneous Test

PBL Report No.: 12L0157H-X02G

Class VI - Systemic Injection Test

PBL Report No.: 12L0157H-X03G

Class VI - Implantation Test

PBL Report No.: 12L0157H-X04G

The test article met the requirements for Plastic Class VI - 121°C testing per USP <88>.


Multiple Study Project Coordinator
Pacific BioLabs

2/14/2013
Date


QAU Review

02/13/2013
Date

:wc