Food and Drug Administration Office of Regulatory Affairs Summary Report

For Sample Number: 1214088

TD Sample Number: Import Sample Number

This is an accurate reproduction of the original electronic record as of 04/05/2023

Sample Class:Normal Everyday SampleSample Origin:Domestic/ImportSample Basis:ComplianceSample Flag:Sample Type:Domestic ImportCollecting District:PHRM1Home District:Orig C/R and Records To:PHRM1Collection PACs:56D800

Product Name: Carboxymethylcellulose Sodium, Emollient, Lubricant; Human - Non/Rx Single Ingredient; Sterile Liquid

Product Description: Carboxymethylcellulose sodium 1% lubricant eye drops packed in white eye dropper bottle with cap Collection Reason: Collected as per sampling assignment from CDER for the ongoing Pseudomonas Aeruginosa Possibly

Confected as per sampling assignment from CDEX for the original asset ugmosa rossion

Associated with Artificial Tears/ML/May 2022 incident response.

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Lab: IRVLMP Split Num: 0 Date Received: 02/07/2023 Date Out of Lab: 03/22/2023

DistrictDistrict ConclusionDistrictConclusion:Made By:Conclusion Date:Disposition
Reason:Disposition
Authorized By:Disposition
Authorized Date:

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Performing Org PAC LID PAF Compliance No Lab Class-Description Laboratory Status

IRVMP-MIC 56D800 MDS 1 - In Compliance Completed

Lab Conclusion

No growth was found in 10 out of 10 composites analyzed for sterility.

No microorganisms were found in 20 out of 20 subs analyzed for direct staining.

Method suitability was performed satisfactorily for USP <71>. See Sample 1146588.

QA/QC elements have been reviewed by management and verified to meet requirements.

All laboratory controls performed satisfactorily.

Lab Conclusion Date

Lab Conclusion Made By

03/22/2023 Kwan,Thao T

Date: 04/05/2023 **Page:** 1 of 1