Food and Drug Administration Office of Regulatory Affairs **Summary Report**

For Sample Number: 1207921

TD Sample Number:

Import Sample Number

This is an accurate reproduction of the original electronic record as of 04/10/2023

Sample Origin: Domestic/Import Sample Class: Normal Everyday Sample Surveillance **Sample Basis:** Sample Type: Official Sample Flag: **Collecting District:** ORA-HFB **Home District:** Orig C/R and Records To: ORA-HFB **Collection PACs:** 63001A

Product Name: Vitamin, Mineral, Proteins and Unconventional Dietary Specialities For Humans and Animals, N.E.C.; H

Product Description: AK Forte - Dietary Supplement; 100 Tablets; 400mg/tablet

Collection Reason: For ID/semi-quantitation of dexamethasone, methocarbamol, and diclofenac or other NSAIDs

Lab: SJNLMP **Split Num:** 0 **Date Received:** 02/02/2023 **Date Out of Lab:** 04/07/2023

District District **District Conclusion Conclusion:** Made By: **Conclusion Date: Disposition Disposition Disposition**

Authorized Date: Reason: **Authorized By:**

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

SJNLMP DRT 63001A - Adverse Findings Completed

Lab Conclusion

LCMS analysis shows that the sample contains an estimated amount of the following chemical compounds: 51 md/dose of Diclofenac, 0.6mg/dose of Dexamethasone and 0.004mg/dose of Methocarbamol. These compound were identified and the amount was determined using USP Reference Standards.

Lab Conclusion Date Lab Conclusion Made By

04/07/2023 Espinet, Hector

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