

FLAG: ORIGINAL CHECK ADDITIONAL

DEPARTMENT OF HEALTH AND HUMAN SERVICES
Food and Drug Administration

INDUSTRIAL CHEMICALS WORKSHEET

1. Product

2. Sample Number

3. Seals Intact
 None Broken

4. Date Rec'd (mm/dd/yyyy)

5. Received From

State of Sample Frozen
 Room Temp Refrigerated

6. District or Laboratory

7. Description of Sample

8. Net Contents Not Applicable Not Determined
 Other (Specify): _____

9. Labels _____ Original(s) Submitted _____ Copies Submitted
 None Submitted None Accompanying Sample

10. Summary of Analysis

a. Method (Select applicable method(s))

Pesticide Analytical Manual (PAM): 302E8 302E9

Laboratory Information Bulletin (LIB)

Other Method Modifications to Method (Explain below)

- 4110 Luke Fatty Sep/pak 4399 FEDSO
- 4304 MSD/SIM Detection Method for Halogen Compounds 4464 LC/MS/MS Detection Method
- 4308 MSD/SIM Detection Method for NSO Compounds QuEChERS: J.AOAC 86 412-431 (2003)

b. Sample Preparation and Composite (Describe)

Rec'd Prepared

c. Results

Quantitation (PPM)

| Residues (Enter below) | Detector: | XSD | FPD | GC/MSD | LC/MS/MS | GC/MS/MS | Confirmation (Briefly describe below) |
|------------------------|-----------|-----|-----|--------|----------|----------|--|
| | Mode: | | P | SIM | MRM | MRM | |
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d. Additional Information

11. Reserve Sample (Enter relevant post-analysis information)

12 a. Analyst Signature (Broke seal)

c.

13. Worksheet Check

a. By _____

b.

d.

b. Date (mm/dd/yyyy) _____

14. Date of Report (mm/dd/yyyy):