

Contributing Scientist Report/Data Audit

Study Title:
Lab ID Number:

Form Group: Contributing Scientist Report/Data Audit

Packet ID: CSRA-

Audit Type Chem/Crop/PR#(ID) :

Location:

Date:

Closed:

**A. Cover Page
Yes, No, N/A**

Study Title:

Lab/Processing/Seed Treatment ID#:

1. PR# on Report:
2. Title of Report Accurate:
3. Author (s) Presented:
4. Report Date:
5. Sponsor Named:
6. Study Director (Name):
7. Research Director (Proc, Seed Trt., etc) (Name & Location):
8. Study Timetable:
 - a. Initiation Date:
 - b. Experimental Termination Date:

**B. Good Laboratory Practice (GLP)
Statement
YES,NO,N/A**

9. Exceptions to the GPL Standards listed:
10. Research Director's Signature (s):

**C. Quality Assurance Statement
YES,NO,N/A**

11. QA Statement Complete:
 - a. Date (s) of Inspection (s):
 - b. Name of Person (s) Inspecting:
 - c. Date Reported to SD and TFM:
 - d. Signed and Dated:
12. Signed & dated:

**D. Study Participants
YES,NO,N/A**

13. All Study Participants Listed:

**E. Table of Contents
YES,NO,N/A**

14. Table of Contents to contain all Sections of Report:
 - a. List of Tables:
 - b. List of Figures:
 - c. Appendices:
 - d. Page numbers included and accurate:

Study Title:
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F. Archive Statement

15. Data Archive Location Provided & According to the Protocol:

G. CSR Content YES,NO,N/A

16. Objective(s) / Introduction included:

17. Materials/Methods:

a. Methods of Trt. /Processing, etc. Presented :

b. Test/Reference substance(s) (Name, Source, lot#, Purity, Expiration Date, Storage:

c. Reagents:

d. Equipment (s) used Identified:

e. Preparation of Test/Reference Substance(s) and Fortification Solutions Adequately Documented:

f. Preparation of Reagents Described:

g. Description of Sample Preparation (sub-samples, chopping or grinding used for analysis):

h. Analytical Procedure Named and Available:

i. Instrument(s) and Parameters Used:

j. Limits of Detection and Quantitation (defined in SOP):

k. Method of Quantitation (e.g., software) Sample Calculation Presented. :

18. Sample Inventory and History:

a. Test System:

i. Commodity (ies) of Fractions:

ii. Field ID#s:

iii. Field Research Director name(s):

iv. Total # of Samples:

v. Form(s) of Sample (whole, ground, etc.):

b. Storage (storage period and temp.) for Samples & Extracts:

C. Relevant Dates (e.g., harvest, sampling, application(s), Processing, Fortifications, Extractions, Analyses, etc.):

d. Were samples stored in appropriate form :

19. Results and Discussion

a. Processing flow chart/mass balance presented, as applicable:

b. Results have been accurately transcribed to the study report:

c. All relevant raw data were presented:

d. Use of correction factors clearly presented.

e. Explanation/Description of Calculation Technique Presented (if automated?) are formulas visible:

f. Sample Calculations for Fortified Control Presented (at a minimum):

g. Calibration curves or bracketing standard(s) values presented:

h. Clearly labeled and representative chromatograms/spectra presented:

i. If corrected values reported are the apparent values are also presented?:

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H. Appendices

YES,NO,N/A

20. Test/Reference Substance Characterization:

a. Contains GLP Status and Archival Location:

b. Copy of Certificate of Analysis Presented:

I. Data

YES,NO,N/A

21. Data properly signed/initialed and dated:

22. Data changes GLP compliant:

23. Data Pages is Identified by Study # and Paginated:

24. Raw Data Complete:

J. Protocol/SOP

YES,NO,N/A

25. Protocol and all Applicable Changes Present:

26. Protocol Followed or All Deviations Issued and Approved:

27. All SOPs Followed or Deviations Issued and Approved: