

IR-4 FIELD DATA BOOK

A. STANDARD OPERATING PROCEDURES

SOP IDENTIFICATION (INCLUDING REVISION NO.)

[illegible][illegible]

PART 1 PAGE ____

Total number of pages in this section at initial pagination: _____

THE ORIGINAL IS IN IR-4 FIELD DATA BOOK NO. _____ INITIALS _____ DATE _____

FIELD ID NO: _____

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PART 1. GOOD LABORATORY PRACTICE COMPLIANCE INFORMATION

B. GOOD LABORATORY PRACTICE STATEMENT

INSTRUCTIONS: The Field Research Director should print his/her name, sign, and date the Good Laboratory Practice statement. Additionally, the GLP compliance status of data in this study should be documented.

I, _____, served as "Field Research Director" for this research trial. I have reviewed the appropriate raw data and I attest that the data accurately reflect the conduct of and the observations made during this trial. All activities associated with this trial were conducted according to *Chapter 40, Code of Federal Regulations, Part 160* or OECD Good Laboratory Practices, except for those noted below (check appropriate GLP status column):

GLP Compliant			DATA CATEGORY
YES	NO	NA ¹	(Field personnel should not line out blank cells on this page.)
	X		<u>Weather, irrigation, and soil characterization data</u> are not required by the protocol to be compliant with GLP's and are noted as non-compliant in the final report for the study.
			TEST SITE HISTORY (chemical applications prior to the trial year) (FDB Part 5)
			CULTURAL PRACTICES (dating back to harvest of the previous crop), MAINTENANCE FERTILIZERS AND PESTICIDES (current trial year) (FDB Part 5)
In U.S. trials, GLP-compliant equipment must comply with 40 CFR 160, Subpart D, which includes 160.81 (b) (11). Adjuvants/additives in U.S. trials must comply with 40 CFR 160.83.			
			Recording of receipt of ADJUVANT at field facility (usually the purchase date)
			Identity and concentration of ADJUVANT (on the adjuvant label)
			Recommended storage conditions on ADJUVANT label or SDS
			Expiration date of ADJUVANT (may be assigned by manufacturer or field personnel)
			ENVIRONMENTAL MONITORING DEVICES for test substance storage (FDB Part 4)
			GLOBAL POSITIONING DEVICE used to determine plot location (FDB Part 5)
			FLOW METERS and similar SPRAYER OUTPUT CALIBRATION EQUIPMENT used to <u>measure</u> water (excluding marked, calibrated beakers, graduated cylinders or flasks suitable for scientific research) (FDB Part 6)
			pH METER or STRIP for measuring the acidity of the carrier (water) (FDB Part 6)
			RESIDUE SAMPLE WEIGHING EQUIPMENT (FDB Part 7)
			ENVIRONMENTAL MONITORING DEVICES for sample storage (FDB Part 7)
List below additional <i>non-compliant</i> items (additional pages may be used for more items)			

¹"NA" should be checked for equipment that was not used in this trial and if adjuvants/additives were not used.

SIGNATURE OF FIELD RESEARCH DIRECTOR

DATE

This page should be signed and dated just prior to the submission of the Field Data Book to the Regional Coordinator.