

DECODING

* APPLICATION EQUIPMENT
BAC = BACKPACK SPRAYER

* APPLICATION METHOD
SP = SPRAY

* APPLICATION PLACE
BC = BROADCAST

* APPLICATION TYPE
L = LIQUID MIXTURE TO SPRAY

* CONCENTRATION UNITS
LG = POUNDS PER GALLON NA = NOT APPLICABLE
PC = PERCENT

* CULT CODE
FG = FIELD GROWN

* DILUENT
WAT = WATER

* EVALUATION METHOD
% = PERCENT (0-99% SCALE)

* EVALUATION SYMPTOM
CON = CONTROL/KILL PHY = PHYTOTOXICITY

* FORMULATION TYPES

CS = CAPSULE SUSPENSION	OF = OIL MISCIBLE FLOWABLE
DF = DRY FLOWABLE	OL = OIL MISCIBLE LIQUID
DG = DISPERSIBLE GRANULE	SC = SUSPENSION CONCENTRATE
EC = EMULSIFIABLE CONCENTRATE	SL = SOLUBLE CONCENTRATE
GR = GRANULE	WG = WATER DISPERSIBLE GRANULE
L = LIQUID	WP = WETTABLE POWDER
NA = NOT APPLICABLE	XX = OTHER

* INCORPORATION EQUIPMENT
CFD = FAST FINISH FIELD CULTIVATOR

* LEAF MOISTURE
D = DRY M = MOIST W = WET NA = NOT APPLICABLE

* NOZZLE
FF = FLATFAN 8002 FF = POST 8003 FF = PRE, PPI 80015 FF = 10 G.P.A.

* POPULATION DESCRIPTI
IND = INDIVIDUALS (PLANTS)

-continued-

