

## DECODING

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\* APPLICATION EQUIPMENT

BAC = BACKPACK SPRAYER

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\* APPLICATION METHOD

SP = SPRAY

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\* APPLICATION PLACE

BC = BROADCAST

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\* APPLICATION TYPE

L = LIQUID MIXTURE TO SPRAY

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\* CONCENTRATION UNITS

LG = POUNDS PER GALLON    NA = NOT APPLICABLE

PC = PERCENT

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\* CULT CODE

FG = FIELD GROWN

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\* DILUENT

WAT = WATER

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\* EVALUATION METHOD

% = PERCENT (0-99% SCALE)

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\* EVALUATION SYMPTOM

CON = CONTROL/KILL    PHY = PHYTOTOXICITY

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\* 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

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\* INCORPORATION EQUIPMENT

CFD = FAST FINISH FIELD CULTIVATOR

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\* LEAF MOISTURE

D = DRY

M = MOIST

W = WET

NA = NOT APPLICABLE

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\* NOZZLE

FF = FLATFAN

8002 FF = POST

8003 FF = PRE, PPI

80015 FF = 10 G.P.A.

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\* POPULATION DESCRIPTI

IND = INDIVIDUALS (PLANTS)

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## DECODING (cont'd)

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\* POPULATION GENERAL

H = HIGH      M = MEDIUM      L = LOW      A = ACRE

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\* PROPELLANT

CO2 = COMPRESSED CO2

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\* RATE UNIT CODES

GAA = GRAMS ACTIVE/ACRE	NA = NOT APPLICABLE
LAA = POUNDS ACTIVE/ACRE	PMG = POUND MATERIAL/100 GAL
LMA = POUNDS MATERIAL/ACRE	PMV = % MATERIAL VOL/VOL
NA = NOT APPLICABLE	PMW = % MATERIAL WT/WT
OAA = OZ (DRY) ACTIVE/ACRE	QMA = QUART MATERIAL/ACRE
OMF = OZ MAT'L/1000 FOOT ROW	QMG = QUART MATERIAL/100 GAL

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\* ROOT MOISTURE

D = DRY                                      M = MOIST                                      W = WET

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\* SKY CONDITION

C = CLOUDY                                      P = PARTLY CLOUDY                                      S = CLEAR

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\* SOIL TEXTURE

SIL = SILT LOAM    SIX = SILTY CLAY LOAM    S = SAND    CL = CLAY LOAM

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\* SPECIES TYPE

P = PLANTS (CROPS AND WEEDS)

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\* TARGET

C = CROP                                      P = PEST

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\* TIMING CODES

01 = FALL APPLIED	09 = PREEMERGENCE
02 = EARLY PREPLANT 60 DAYS BEFORE PLANTING	10 = VERY EARLY POSTEMER.
03 = EARLY PREPLANT 45 DAYS BEFORE PLANTING	11 = EARLY POSTEMERGENCE
04 = EARLY PREPLANT 30 DAYS BEFORE PLANTING	12 = POSTEMERGENCE
05 = EARLY PREPLANT 15 DAYS BEFORE PLANTING	13 = LATE POSTEMERGENCE
06 = EARLY PREPLANT 7 DAYS BEFORE PLANTING	14 = VERY LATE POSTEMERG.
07 = PREPLANT INCORPORATED	15 = POST DIRECTED
08 = PREEMERGENCE DRILL & DRAG	16 = 21 DAYS BEFORE PLANT

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\* WIND DIRECTION

E = EAST	N = NORTH	NE = NORTHEAST
NW = NORTHWEST	S = SOUTH	SE = SOUTHEAST
SW = SOUTHWEST	W = WEST	

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