



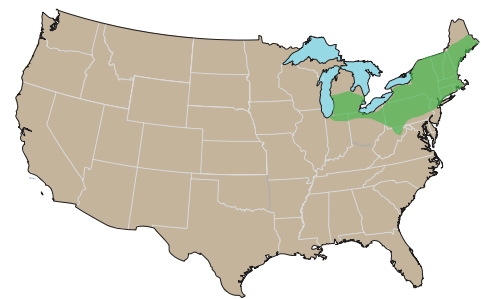
# LC9850 VT3P

## RM I 98

### VARIETY HIGHLIGHTS

- NUTRIDENSE® OFFERING
- ATTRACTIVE PLANT WITH GREAT FORAGE YIELD POTENTIAL
- SEMI-FLEX EAR PRODUCING HIGH SILAGE QUALITY
- KEEP ON MODERATE TO HIGH PERFORMING GROUND

### AREA OF ADAPTABILITY



### PLANT CHARACTERISTICS

PLANT HEIGHT	MT
EAR HEIGHT	M
EAR TYPE	SF
COB COLOR	P
TEST WEIGHT	BA
EMERGENCE	VG
DROUGHT TOLERANCE	A
STANDABILITY	VG
STAYGREEN	A

### PRODUCT PLACEMENT

USAGE	S
HIGHLY PRODUCTIVE	HR
MODERATELY PRODUCTIVE	HR
LESS PRODUCTIVE	NR
REC PLANT POPULATION	M

### DISEASE RATINGS

NCLB	A
GREY LEAF SPOT	A
COMMON RUST	N/A
ANTHRACNOSE	N/A



#### PLANT HEIGHT      EAR TYPE      COB COLOR

T = TALL	FL = FLEX	P = PINK
MT = MEDIUM-TALL	SFL = SEMI-FLEX	R = RED
M = MEDIUM	FX = FIXED	W = WHITE
MS = MEDIUM-SHORT	SD = SEMI-DETERMINATE	
S = SHORT		

#### PRODUCT PLACEMENT      QUALITY RATINGS      USAGE      REC PLANT POPULATION

HR = HIGHLY RECOMMENDED	BA = BELOW AVERAGE	D = DUAL	H = HIGH
R = RECOMMENDED	A = AVERAGE	MP = MULTI-PURPOSE	MH = MEDIUM-HIGH
NR = NOT RECOMMENDED	G = GOOD	S = SILAGE	M = MEDIUM
	VG = VERY GOOD	G = GRAIN	L = LOW
	EX = EXCELLENT		

# SEED CORN