



PGY 7215 VT2P

(EXP1625)

- Wide leaf corn hybrid that can handle high humidity and heat stress with its wide leaves and canopy.
- Early data shows great results at elevated plant populations.
- Shows very good drought tolerance.
- ***This corn hybrid is proven to be sensitive to POST EMERGENCE applications of Growth Regulating Herbicide chemistries.***

GENERAL CHARACTERISTICS

RELATIVE MATURITY DAYS	115/116
GDU'S TO MID POLLINATION	1310
GDU'S TO BLACK LAYER	2580
PLANTING RATE	32K-38K
PLANT HEIGHT	M
EAR HEIGHT	M
EAR TYPE	SF
COB COLOR	RED

RATINGS

TEST WEIGHT	1
EMERGENCE	2
ROOT STRENGTH	2
STALK STRENGTH	2
DROUGHT TOLERANCE	1
GREENSNAP TOLERANCE	2
STAYGREEN	2
DRYDOWN	3
NORTHERN CORN LEAF BLIGHT	1
SOUTHERN CORN LEAF BLIGHT	1
GRAY LEAF SPOT	2
COMMON RUST	2
SOUTHERN RUST	2
ANTHRACNOSE STALK ROT	2
EYE SPOT	-

POSITIONING

ROW WIDTH	ALL
SOIL TYPE	ALL

VT DoublePRO[®]



Ratings: 1=Best, 5=Worst | Plant Height: L=Low, M=Medium, T=Tall | Ear Height: L=Low, M=Mid, H=High | Ear Type: D=Determinate, SD=Semi-Determinate, SF=Semi-Flex, F=Flex