



YIELD FOR FARMER,
QUALITY FOR PROCESSOR

N1241T

HYBRID INFORMATION GUIDE

AGRONOMIC QUALITIES
Relative Maturity Days: 70 days to 50% silk 2400 GDD
Plant Height: 7 to 7.5 foot average
Population Recommendation: 28,000 to 32,000 final Stand. Very good flex and DE under low pop
Ear Type: Flex type girthy ear. More uniform from butt to tip. Good husk coverage on tip
Fungal leaf diseases: average tolerance Bacterial leaf blights: average tolerance Bacterial stalk rots: average tolerance
Yield Potential: 6,500 to 8,000 lbs per acre: Zone 3,4 4,500 to 6,500 lbs. per acre Zones 1,2

POPPING QUALITIES
Seeds per 10 grams: 52 to 58
Oil Expansion: 42 to 45 mwvt
% Ball/Mushroom in Oil: 0%
Taste Score: 3
Hull Score: 3
Kernel Shape: 1.5 more rounded kernel
Hot air expansion:
% Ball/Mushroom in Air:
<i>Microwave Testing 1,000 Watts:</i>
Average Grams unpopped kernels:
Expansion Average:
Range (Grams) of high to low unpopped kernels:

Hybrid Notes: This new combination has great yield potential. Related to N11262 with very similar high yield potential and early indications show the ability to yield even higher. Quality traits are low to mid expansion with a larger kernel and more rounded shape. One important trait with this hybrid is that it has shown the ability to dry down faster than N11262 1.5 to 2 points lower in comparison which will allow us to push to Zone 3. Very low cleanout % for the processor makes it a more competitive hybrid against the all markets

Growing Zone Recommendations: Zones 2, 3, 4