



Hybrid	Traits available	RM
8360	VT2P & NonGMO	113

Population Recommendation			
Yield Goal	<160	160-220	>220
	NR	29-32	33-38
		GDD-Pol.	GDD-BL
		1380	2750

Ratings 1-9 with 1 poor and 9 excellent

Stalks	9
Stalk Anthracnose	8
Green Snap	5
Roots	8
Southern Rust	8
Northern Leaf Blight	8
Grey Leaf Spot	7
Seedling Vigor	6
Drought Tolerance	6
Test Weight	8



8360 sample from a 2022 weigh check of 279 bpa

If you are managing for top yields ProHarvest 8360 needs to be on your most productive acres. Since it was first tested in 2019, Resor Seeds customers have done yield checks exceeding 270 bushels per acre with 8360 at least a dozen times including a first place Missouri NCGA irrigated yield of 308.4 in 2020 by Ken Toedebusch.

Because 8360 does not flex its ear length much we recommend pushing the population higher with this hybrid. The stalk health and late season disease resistance of this hybrid allows for higher populations that reward you with huge, deep orange high test weight kernels when there is ample moisture for a long fill period. We have seen very good southern rust tolerance with 8360.

8360 will be available in 2023 as a NonGMO hybrid. We only had 2 comparisons against 8404 NonGMO this year, but 8360 did win both by an average of 28 bushels per acre.