

\$125

42X14

114 DAY
CORN SEED HYBRID



ADAPTABLE

KEY BENEFITS

- Exceptional ear flex for high yields at low populations
- Outstanding heat and drought tolerance for the West
- Dual-purpose hybrid ideal for high-elevation silage

PRODUCT IMAGES



Nebraska Test Plot - Fall 2024

HYBRID OVERVIEW

42X14 is a “do everything” hybrid in the West that is a great option for premium ground as well as the tough stuff. 42X14 has ears with exceptional flex in both length and girth. It tolerates high heat and drought conditions exceptionally well. It also makes high quality silage and tons well in high elevation growing environments.

PLACEMENT RECOMMENDATIONS

Productive acres that have variable soil types. It excels in both irrigated and dryland conditions.

AGRONOMIC TIPS

To maximize yield potential, manage for a timely harvest to avoid late-season stalk issues. This hybrid performs well at lower populations, which aids in standability, but can also handle higher populations under pivots.

SUITABLE GROWING REGIONS

ID, UT, CO, CA, UT, NV, OK KS, NE, IA, TX, NM, SD

MARKET & USAGE PROFILE

It offers dual-purpose potential with thick stalks, high yield, heavy ear, and good starch content, making it excellent for silage. For those prioritizing tonnage over quality, 23X16 might be a better choice, but for quality, especially in dairies, 42X14 is fantastic.

ATTRIBUTES

Productive Soil	9
Marginal Soil	9
Drought Tolerance	9
Yield	9
Plant Health	6
Green Snap	7
Drydown	7
Plant population	12-32K
Use	Dual Purpose

SPECS

Silking	1415
Black Layer	2740
Ear Type	Flex
Plant Height	Medium
Test Weight	Average
Corn On Corn	Good
Early Plant Vigor	Good
Root Rating	Good
Stalk Rating	Average
Goss Wilt	Excellent
Gray Leaf Spot	Good
Northern Leaf Blight	Good
Stalk Anthracnose	Average
Maturity	114

