

GRAIN SORGHUM



OHLDE NUMBERING SYSTEM (EXAMPLE)

O 2465

O = Ohlde Genetics
First digits = Year of hybrid released (2024)
Last 2 digits = Days to Mid Bloom (65 days)

YEAR DAYS TO
MID BLOOM

RATINGS



O 2117 Early

KNOW2GROW™ OBSERVATIONS

- › Moderate plant height with exceptional head exertion for a 58 day maturity
- › Excellent drought tolerant hybrid from pre-flowering to full maturity
- › Strong emergence, stalk strength, root strength, and sugar cane aphid tolerance make it a top choice for western Kansas dryland acres

PLANT TRAITS



O 2460 Medium-Early

KNOW2GROW™ OBSERVATIONS

- › Medium-Short plant height with excellent stalk strength
- › Very tough rugged line that works best in the west
- › Has great tolerance to Sugar Cane Aphid
- › Place on your toughest acres
- › Great option for double crop milo

PLANT TRAITS



GENERAL CHARACTERISTICS

Grain Color	Bronze
Head Type	Semi-Open
Drought Tolerance	1
High Yield	5
Low Yield	1
Days to Mid Bloom	58

GENERAL CHARACTERISTICS

Grain Color	Red
Head Type	Intermediate
Drought Tolerance	1
High Yield	6
Low Yield	1
Days to Mid Bloom	60
SCA Tolerance	Tolerant

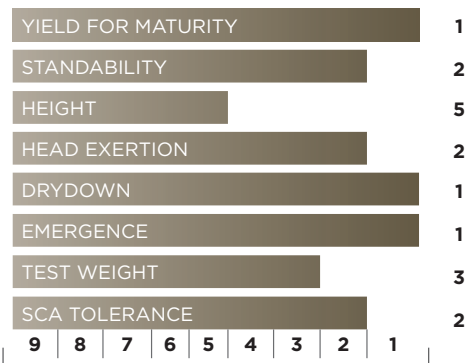


O 2465 Medium

KNOW2GROW™ OBSERVATIONS

- › Great seedling vigor that has shown strong field emergence
- › Medium plant height with very good head exertion
- › Consistent yielding hybrid that has the toughness needed for the low to medium yielding environments
- › Top of line stalk strength, excellent threshability, and a semi-open head makes harvesting this hybrid a breeze
- › Great Sugar Cane Aphid tolerance

PLANT TRAITS



GENERAL CHARACTERISTICS

Grain Color	Bronze
Head Type	Semi-open
Drought Tolerance	1
High Yield	2
Low Yield	1
Days to Mid Bloom	65

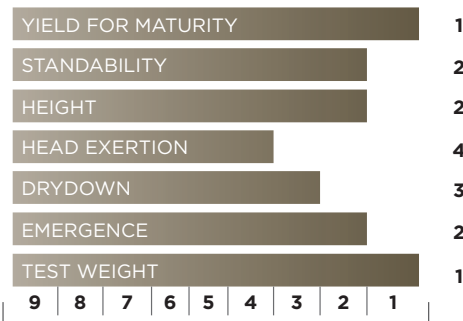


O 570 Medium-Full

KNOW2GROW™ OBSERVATIONS

- › Has displayed good Sugar Cane Aphid tolerance
- › Excellent top-end yield and Test Weight
- › Great option for irrigated and highly productive dryland acres
- › Very good stalks and roots for a moderately tall hybrid
- › Provides exceptional threshability for harvesting ease

PLANT TRAITS



GENERAL CHARACTERISTICS

Grain Color	Red
Head Type	Compact
Drought Tolerance	5
High Yield	1
Low Yield	5
Days to Mid Bloom	71
SCA Tolerance	Tolerant



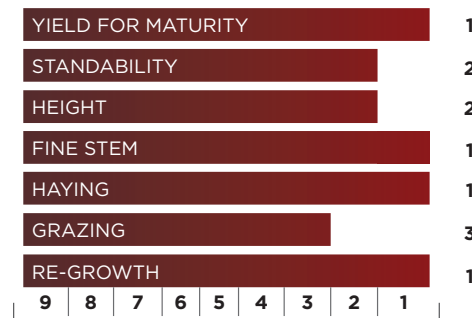
SORGHUM SUDAN

Sugar Sweet

KNOW2GROW™ OBSERVATIONS

- › Extra fine stalks with fast regrowth for top-notch sudan production
- › BMR-6 gene for extra feeding value that cows love to eat
- › This product works extremely well for haying and grazing with its quick growth and fine stems
- › Male sterile

PLANT TRAITS



GENERAL CHARACTERISTICS

Plant Height	3	Silage Potential	5
Stalk Strength	2	Grazing Potential	1
Tonnage	1	Regrowth	1

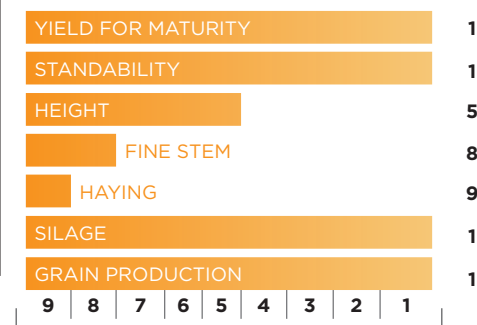
FORAGES

O 114 112-114 Day

KNOW2GROW™ OBSERVATIONS

- › One of the best sorghum silage products on the market – will equal corn feeding values
- › 6-8 feet tall with great stalk quality for standability
- › Leafy product that loads up with grain for tonnage
- › Full season type product, plant before June 10th for best results

PLANT TRAITS



GENERAL CHARACTERISTICS

Plant Height	5	Silage Potential	1
Stalk Strength	2	Grazing Potential	4
Tonnage	1	Regrowth	9