












TOP PERFORMING CORN AND SOYBEAN PRODUCTS FOR 2024

DKC62-89RIB BRAND BLEND 	B14R22Q 	DKC66-04 BRAND 
RELATIVE MATURITY: 112	RELATIVE MATURITY: 114	RELATIVE MATURITY: 116
TRAIT: TRERIB 	 	TRAIT: SS 
<ul style="list-style-type: none"> Plant at higher populations to capitalize on yield potential Can provide excellent greensnap tolerance Has shown good root strength and standability Potential benefits of foliar fungicides in heavy Gray Leaf Spot prone geographies Maximize yield potential with increase crop management 	<ul style="list-style-type: none"> #1 yielding product for our area Keep on medium to lighter soils, avoid poorly drained soils Excellent roots and test weight with above average GLS, Stalks, Green Snap, and Goss' Wilt Recommend spraying fungicide and keep on irrigated ground for top performance Great choice for our prairie soils New for 2023 is the AML version 	<ul style="list-style-type: none"> Versatile product that has shown strong yield potential across soil types and a response to higher management, including fertility Has demonstrated very good performance in both irrigated and dryland environments Can provide very nice grain quality and test weight; slower drydown may limit northern movement Strong agronomic package including root and stalk strength and greensnap tolerance Very Good Northern Corn Leaf Blight, Gray Leaf Spot, and Goss's Wilt, and excellent Anthracnose Stalk Rot disease tolerance package May consider a fungicide in high Southern Rust disease pressure areas

AG24XF3  			AG26XF3  		
Trait	XF	<ul style="list-style-type: none"> 2.4 RM Average height plant for this RM with good standability Below average IDC tolerance SCN resistance Stacked resistance genes for Phytophthora protection Good tolerance to SDS and BSR Below average tolerance to white mold Chloride excluder 	Trait	XF	<ul style="list-style-type: none"> 2.6 RM Medium tall plant with average standability Average to below average IDC for this RM SCN resistance Rps1c gene and good field tolerance to PRR Average white mold tolerance Good tolerance to SDS and BSR
RM	2.4		RM	2.6	
Pubescence	G		Pubescence	G	
Pod Wall	B		Pod Wall	B	
Plant Height	MT		Plant Height	MT	
Standability	3		Standability	4	
IDC Tolerance	5		IDC Tolerance	5	
SCN	R3		SCN	R3	
PRR Gene	Rps1c+ Rps3a		PRR Gene	Rps1c	
PRR Tolerance	5		PRR Tolerance	4	
White Mold	6		White Mold	5	
BSR	3		BSR	3	
SDS	4		SDS	3	