











TOP PERFORMING CORN AND SOYBEAN PRODUCTS FOR 2024

DKC59-82RIB BRAND BLEND 	DKC63-91RIB BRAND BLEND 	DKC64-64RIB BRAND BLEND 
RELATIVE MATURITY: 109	RELATIVE MATURITY: 113	RELATIVE MATURITY: 114
TRAIT: VT2PRIB 	TRAIT: VT2PRIB 	TRAIT: SSRIB 
<ul style="list-style-type: none"> • Has shown very consistent ear development even under stress • Can provide a good foliar disease tolerance package • Very good greensnap and Goss' Wilt tolerance ratings • Push plant populations to maximize yield potential • Adapted to both dryland and irrigated environments • Has shown stability across soil types 	<ul style="list-style-type: none"> • Has shown stable performance across environments • Can stand well late into the season due to strong stalks and roots • Has exhibited very good greensnap tolerance • May benefit from a foliar fungicide in areas where Southern Rust is a concern • Adaptable to both dryland and irrigated environments • Can be planted across a range of populations 	<ul style="list-style-type: none"> • Broadly adapted through the 110 and 115 RM zone • Has shown very good emergence and early season vigor • Best positioned on medium to high yield environments • Can provide very good Green Snap tolerance and Goss' Wilt tolerance for western geographies • Has shown very good stalk and root strength • Has shown strong performance in corn following corn rotations • A fungicide application may benefit performance in fields where Southern Rust is prominent

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		RMw	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		