Central Valley Ag
GROWING AGRICULTURE TOGETHER

TOP PERFORMING CORN AND SOYBEAN PRODUCTS FOR 2023

DKC59-82RIB BRAND BLEND	DKC62-70RIB BRAND BLEND	DKC63-91RIB BRAND BLEND
RELATIVE MATURITY: 109	RELATIVE MATURITY: 112	RELATIVE MATURITY: 113
TRAIT: VT2PRIB	TRAIT: VT2PRIB	TRAIT: VT2PRIB
• Has shown very consistent ear development even under stress • Can provide a good foliar disease tolerance package • Very good Green Snap 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	• Attractive product with outstanding high yield potential across yield zones • Very strong root and stalk strength • Has shown a good overall disease tolerance package highlighted with very good Southern Rust and Southern Corn Leaf Blight Tolerance • Hybrid has shown good drought stress for tough conditions • Excellent fall intactness and harvest appearance • Hybrid has exhibited excellent grain quality and test weight; high food grade potential • Has shown very good Anthracnose Stalk Rot tolerance • Can provide very good husk on a semi-flex ear type • Has shown to be a slower drydown product • Planting population versatility, highly adaptable across most soil types	• Has shown stable performance across environments • Can stand well late into the season due to strong stalks and roots • Has exhibited very good Green Snap tolerance • May benefit from a foliar fungicide in areas where Souther Rust is a concern • Adaptable to both dryland and irrigated environments • Can be planted across a range of populations

AG27XF1 BRAND	B272EE 2.7 RM
RELATIVE MATURITY: 2.7	Exciting top end yield with combined Peking SCN resistance
TRAIT: XF	
• Medium tall plant with good standability • Major-gene resistance to Phytophthora root rot • Resistance to soybean cyst nematode • Good tolerance to brown stem rot	• Position in those above average yielding environments • Above average emergence, Southern Death Syndrome and IDC • Keep populations moderate to help with harvest standability • Great response to both seed and foliar fungicide applications

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