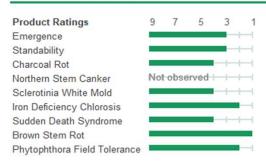


Distributed by BASF Corporation

2025 Soybean Varieties



XO 1545E NEW



Comments for Optimum Performance:

Top End Yield Potential – Fits most acres (Peking) Widely adaptable moderate branching - Mid VPI Planting Population Range – 140 to 165K

XO 1632E



Comments for Optimum Performance:

Top End Yield Potential – Fits most acres (PI88788) Offensive – Mod. to High Branching - Mid VPI Planting Population Range – 140 to 180K

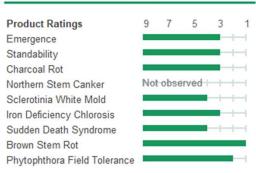
XO 1822E



Comments for Optimum Performance:

Top Yields for the most productive acre (PI88788) Offensive – High branching - High VPI Planting Population Range – 140 to 160K

XO 2075E NEW



Comments for Optimum Performance:

Top Performer – high yielding variable acre (Peking) Offensive / Defensive – upright - Low to Mid VPI Planting Population Range – 140 to 180K

Opheim Seed & Chemical's Seed Recommendations for 2025

Notes		

XITAVO™ SOYBEAN SEED EXCLUSIVELY DISTRIBUTED BY BASF CORPORATION. Always read and follow label directions. Enlist and the Enlist logo are trademarks of Corteva Agriscience and their affiliated companies. The transgenic event in Enlist E3 soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C. XITAVO is a trademark of M.S. Technologies, L.L.C., West Point, IA. © 2024 BASF Corporation. All rights reserved.



Rating Scale: 1 = Excellent, 9 = Poor

Contact your local Seed Advisor or Seed Agronomist for placement recommendations for your field. Scan this to access the BASF Rep Finder. www.xitavosoybeanseed.com





2025 Soybean Varieties



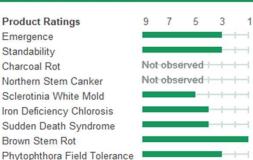
XO 2181E



Comments for Optimum Performance:

Top Performer – high yielding variable acre (PI88788) Offensive / Defensive – upright – Mid VPI Planting Population Range – 130 to 170K

XO 2305E **№**



Comments for Optimum Performance:

Wide plant architecture – light tawny/tan (PI88788) Top end yield potential – High VPI Planting Population Range – 130 to 170K

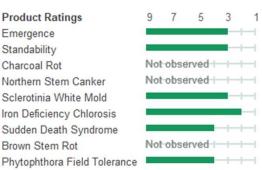
XO 2444E



Comments for Optimum Performance:

Consistent Performer on All Acres (PI88788) Off./Def. – Branch Focus – Mid VPI Planting Population Range – 140 to 180K

XO 2625E NEW



Comments for Optimum Performance:

Top Performer with strong defense (PI88788) Off./Def. - Unique Genetics – Mid VPI Planting Population Range – 130 to 160K

Opheim Seed & Chemical's Seed Recommendations for 2025

Notes		

XITAVO™ SOYBEAN SEED EXCLUSIVELY DISTRIBUTED BY BASF CORPORATION. Always read and follow label directions. Enlist and the Enlist logo are trademarks of Corteva Agriscience and their affiliated companies. The transgenic event in Enlist E3 soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C. XITAVO is a trademark of M.S. Technologies, L.L.C., West Point, IA. © 2024 BASF Corporation. All rights reserved.



Rating Scale: 1 = Excellent, 9 = Poor

Contact your local Seed Advisor or Seed Agronomist for placement recommendations for your field. Scan this to access the BASF Rep Finder. www.xitavosoybeanseed.com

