



New Varieties for 2025

Early Beans

AG07XF2
AG07XF4
AG10XF4

Mid Beans

AG12XF5
AG14XF4
AG16XF5
AG17XF5
AG19XF3

Late Beans

AG20XF5
AG21XF0
AG21XF2
AG22XF5
AG23XF2
AG24XF4

Beans-on-Beans

AG07XF2
AG07XF4
AG10XF4
AG14XF4
AG16XF5
AG19XF3
AG23XF2

Offensive (High Yield Environments)

AG07XF2
AG10XF4
AG14XF4
AG17XF5
AG19XF3
AG20XF5
AG21XF2
AG22XF5
AG24XF4

Iron Chlorosis

AG07XF2
AG07XF4
AG10XF4
AG16XF5
AG19XF3
AG21XF0
AG21XF2
AG23XF2

Narrow Rows

AG07XF2
AG07XF4
AG10XF4
AG14XF4
AG16XF5
AG19XF3
AG20XF1
AG21XF2
AG23XF2
AG24XF4

Variable Soils

AG07XF4
AG10XF4
AG12XF5
AG14XF4
AG17XF5
AG19XF3
AG20XF5
AG21XF2
AG23XF2
AG24XF4

Heavy Saturated Soils

AG07XF2
AG07XF4
AG10XF4
AG14XF4
AG16XF5
AG17XF5
AG19XF3
AG21XF0
AG23XF2
AG24XF4

Irrigated Ground

AG07XF2
AG10XF4
AG14XF4
AG16XF5
AG19XF3
AG20XF1
AG21XF2
AG23XF2
AG24XF4

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