

2019-20

Pioneer® brand Conventional Soybean Varieties



The following soybean varieties were developed using traditional plant breeding without the use of molecular genetic modification techniques.

Pioneer® brand Conventional Variety	Relative Maturity
P05T80	05
91M10	11
P11A10	11
P11A67	11
P21A20	21
P25T01S™ brand	25
P29T50	29
P33T60	33

Pioneer® brand Conventional Variety	Relative Maturity
93Y41	34
P34A50*	34
P35A41	35
P38A10	38
P39A82S™ brand	39
P40A40	40
P49A10s*	49



* NEW product

RELATIVE MATURITY: Shows the relative maturity group rating, with the first digit representing the general maturity group, and the second digit showing relative maturity within the group on a scale of 0 to 9, with 0 early and 9 late. For example, a soybean product with a relative maturity rating of 17 would be a mid-late product in Group 1 maturity.



Varieties with the DuPont™ STS® gene (STS) are tolerant to certain SU (sulfonyleurea) herbicides. This technology allows post-emergent applications of DuPont™ Synchrony® XP and DuPont™ Classic® herbicides without crop injury or stress (see herbicide product labels). NOTE: A soybean variety with a herbicide tolerant trait does not confer tolerance to all herbicides. Spraying herbicides not labeled for a specific soybean variety will result in severe plant injury or plant death. Always read and follow herbicide label directions and precautions for use.