





When managed in accordance with the Stewardship Agreement guidelines, Biotech sweet corn can be a valuable addition to your crop management strategy for many years to come.

Biotech sweet corn is a valuable Integrated Pest Management (IPM) tool that, when combined with other practices in a multifaceted program, will contribute to pest control, preserving ecological diversity, and reducing overall production inputs. While these technologies have been proven highly effective against pest species, it is important to incorporate additional methods of pest population control including crop rotation, tillage, and targeted use of chemical insecticides to manage any insect outbreaks.

It is important to scout for and target these outbreaks, as they may lead to resistant populations that are no longer controllable by the available methods. Insect resistance is a real possibility and should be taken seriously. Each of us, from the grower to the seed industry, has a responsibility to manage this new technology carefully to preserve its long-term value for growers, consumers, and the environment. If you observe unexpected damage from pests typically controlled by Biotech technology, please contact your Account Manager.

				
Herbicide Tolerance	Glufosinate	Glufosinate	Glufosinate & Glyphosate	Glyphosate (Roundup WeatherMAX®, Roundup PowerMax®, Roundup PowerMax® II)
Insect Protection	Bt11 (Cry1Ab)	Bt11 (Cry1Ab) Mir162 - Diphthera (Vip3A)		Cry1A.105 Cry2Ab2 Cry3Bb1
	Corn Earworm European Corn Borer Fall Armyworm	Corn Earworm European Corn Borer Fall Armyworm Common Stalk Borer Southern Cornstalk Borer Southwestern Corn Borer	Sugarcane Borer Beet Armyworm Black Cutworm Dingy Cutworm Western Bean Cutworm	Corn Earworm European Corn Borer Fall Armyworm Common Stalk Borer Southern Cornstalk Borer Southwestern Corn Borer Southwestern Corn Borer Sugarcane Borer Western Corn Rootworm Larvae Northern Corn Rootworm Larvae Mexican Corn Rootworm Larvae