



FIELD CORN









SOYBEANS

Product Use Overview



| Postemergence |

	Product	Key Problems / Uses	Use Recommendations		
Herbicides	Cobra® or Phoenix™ Herbicides 	Control glyphosate-resistant weeds such as Palmer amaranth and waterhemp, in addition to common ragweed	10–12.5 fl oz/A—Apply with first trip of post emergence herbicide 12.5 fl oz/A—For glyphosate-resistant weeds Additives: See tank mix partner label for instructions PHI: 45 days		
	Cobra or Phoenix 	Protect your valuable soybean yields from white mold or SDS	6–12.5 fl oz/A—Apply between V4 and R1 stage of soybean (white mold) or between V1 and V3 stage of soybean (SDS) Additives: Not required when applying <i>Cobra</i> alone PHI: 45 days		
	Resource® Herbicide  	Adding <i>Resource</i> to your herbicide application will increase control of tough-to-control weeds, such as morningglory, velvetleaf in corn or soybeans	2 fl oz/A, 6-inch to 8-inch velvetleaf 3 fl oz/A, 12-inch velvetleaf and small morningglory 4 fl oz/A, >12-inch velvetleaf and morningglory that have put out runners Additives: See tank mix partner label for instructions Soybean 60-day PHI; corn V2–V10		
	Select Max® Herbicide with Inside Technology™ 	Remove corn stand for replant	6 fl oz/A, volunteer corn up to 12 inches tall Additives: NIS 0.25% v/v + AMS		
	Select Max 	Volunteer corn and grass control	Volunteer corn height	Rate alone or with glyphosate	Rate with all other tank mixes
		12 inches or <V4	6 fl oz/A	8 fl oz/A	
		24 inches or V5–V6	9 fl oz/A	12 fl oz/A	
		36 inches or >V6	12 fl oz/A	16 fl oz/A	
		Annual grasses	9–16 fl oz/A	9–16 fl oz/A	
		Additives	NIS 0.25% v/v + AMS	See tank mix partner label for instructions	










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Insecticides	Asana® XL Insecticide 	Control of pests, such as armyworms, bean leaf beetle, corn earworm, corn rootworm beetle (adult), cutworm, European corn borer, grasshoppers, green stinkbugs, Japanese beetle, stalk borer, western bean cutworm, soybean aphid	Corn: 6.4–9.6 fl oz/A Soybeans: 5.8–9.6 fl oz/A Apply when pests reach economic threshold Asana XL is a restricted use pesticide
	Belay® Insecticide 	Long-lasting, broad spectrum soybean insecticide for hard-to-control pests like aphids, bean leaf beetles, Japanese beetles, leafhoppers and stink bugs	4 fl oz/A Apply prior to threshold Additives: See tank mix partner label instructions
	DiPel® Biological Insecticide 	Worm control, such as armyworm, headworm, looper and corn borer in field, sweet and popcorn	1 lb/A for most pests 2 lb/A for armyworm or heavy corn borer population Additives: See tank mix partner label instructions REI: 4 hours. PHI: 0 days. 
Miticide	Zeal® SC Miticide 	Long-lasting control of spider mites and its novel mode of action even controls mites that are resistant to other chemistries	4 fl oz/A Apply at or before mite threshold
Plant Growth Regulator	RyzUp SmartGrass® Plant Growth Regulator 	Helps maximize silage production while maintaining quality, can improve vigor and mitigate crop stress	0.5 oz/A—Apply between V3 and V5 stage Additives: See tank mix partner label instructions 



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Always read and follow label instructions.

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Asana XL is a restricted use pesticide.

DiPel DF and RyzUp SmartGrass are NOP compliant and OMRI listed for organic production. 