The Bayer Spring Wheat Crop Protection Portfolio

Our portfolio of innovative solutions can help you maximize yield and performance potential from start to finish.

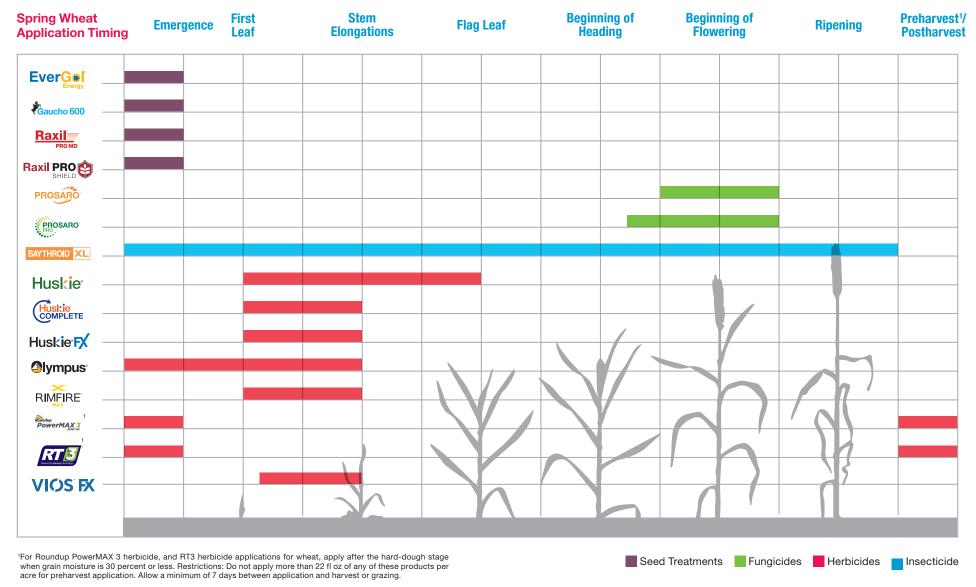
		Product	Group(s)	Use Rate
Seed Treatments	Everge Energy	Highly effective against seed and soilborne diseases like stand-damaging Rhizoctonia root rot and profit-robbing smuts in cereals	-	1 fl oz/100 lb of seed
	Gaucho 600	Provides excellent protection against the worst insects, acting both on contact to protect the roots and systematically protect the plant.	-	0.13 to 2.4 fl oz/ 100 lb of seed
	Raxil	Ready-to-use, broad-spectrum disease control and three modes of action against scab, smut, bunt and other diseases that threaten cereal seeds and seedlings	-	5 to 7.5 fl oz/ 100 lb of seed
	Raxil PRO	Ready-to-use fungicide and insecticide formulation with early season seedling injury protection against a broad spectrum of diseases and insects including wireworms, aphids (Bird cherry-oat, English grain, Greenbug and Russian wheat aphid) and Hessian fly	-	5 fl oz/100 lb of seed
Fungicides	PROSARÔ	Helps improve grain quality and yield potential through its broad-spectrum of disease control	3	6.5 to 8.2 fl oz/A
	PROSARO	Protect yield potential and grain quality with 3 active ingredients to guard against foliar and head diseases, including ergot suppression. Promotes crop greening and plant health without impacting harvest	3 7	10.3 to 13.6 oz/A
Insecticide	BAYTHROID XL	The complete pyrethroid for fast, effective control of labeled primary and secondary pests	3A	1 to 2.4 fl oz/A

		Product	Group(s)	Use Rate
Herbicides	Huskie	Effectively controls a wide spectrum of broadleaf weeds, including marestail, kochia and Russian thistle	6 27	11 to 15 fl oz/A
	Huskie COMPLETE	All-in-one formulation delivering cross-spectrum control of many grass and broadleaf weeds	2627	13.7 fl oz/A
	Huskie FX	Combines three modes of action for enhanced performance against kochia and other broadleaf weeds with built-in resistance management	4 6 27	15 to 19 fl oz/A
	⊘ lympus •	Cost-efficient, effective grass control with tankmix flexibility	2	0.2 oz/A
	RIMFIRE	Controls the toughest grass weeds in wheat such as wild oats and Japanese brome when applied at the pre-tiller stage of weed growth	2	3 oz/A
	PowerMAX 3	Contains a unique surfactant blend with a higher concentration of glyphosate per gallon	9	20 to 30 fl oz/A
	RT 3	Part of the Roundup Portfolio of products, RT3® herbicide is approved for pre-planting and fall burndown applications	9	32 fl oz/A
	VIOS FX	Provides cross-spectrum control of your toughest weeds. Easy to handle, mix and provides customizable weed control through its tank mix flexibility	2 4	13.7 fl oz/A

¹For Roundup PowerMAX 3 herbicide, and RT3 herbicide applications for wheat, apply after the hard-dough stage when grain moisture is 30 percent or less. Restrictions: Do not apply more than 22 fl oz of any of these products per acre for preharvest application. Allow a minimum of 7 days between application and harvest or grazing.

Not all products are registered in all states. Please check with local state regulatory agency.

For more information on herbicide group numbers and site-of-action options, visit <a href="https://www.numbers



For more information, visit www.CropScience.Bayer.us.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Technology® includes glyphosate-based herbicide technologies.

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