

Selecting the right PGR for your needs is easy. Using the chart below make your selection of the right PGR for your course, be sure to start at the correct rate, then reapplication for consistent regulation.

Simple as 1-2-3

1. Select the right PGR	2. Start at the correct rate							3. Reapply for consistent regulation						
	Bent grass Greens	Bent grass Fairways & Tees	Rye grass Fairways & Tees	Kentucky Bluegrass Fairways & Tees	Bermuda grass Fairways & Tees	Bermuda grass Greens	Zoysia grass Fairways & Tees	Bent grass Greens	Bent grass Fairways & Tees	Rye grass Fairways & Tees	Kentucky Bluegrass Fairways & Tees	Bermuda grass Fairways & Tees	Bermuda grass Greens	Zoysia grass Fairways & Tees
PGR	oz./acre							Interval						
Cutless® 50W (wettable powder)	6	12	12	12	8	N/A	8	2 weeks/ 430 GDD Base	3 weeks/ 700 GDD Base	3 weeks	3 weeks	4 weeks	N/A	4 weeks
Or Cutless® MEC (liquid) • Poa annua conversion • Enhance turf quality • Exceptional turfgrass safety	fl.oz./acre							32°F	32°F	.,,			1,11	
	18	36	36	36	24	1	24	2 weeks/ 430 GDD Base 32°F	3 weeks/ 700 GDD Base 32°F	3 weeks	3 weeks	4 weeks	2 weeks	4 weeks
Legacy® • Consistent turf growth regulation • Premier warm-season turf PGR • <15% and >70% Poa annua	6	15	18	18	15	1	12	2 weeks/ 515 GDD Base 32°F	3 weeks/ 700 GDD Base 32°F	3 weeks	3 weeks	4 weeks	2 weeks	4 weeks
Musketeer® • Poa annua conversion • Aggressive turf growth regulation • Exceptional turf safety vs. paclobutrazol	12	24	26	22	22	N/A	N/A	2 weeks/ 520 GDD Base 32°F	3 weeks/ 700 GDD Base 32°F	3 weeks	3 weeks	4 weeks	N/A	4 weeks



SePRO Corporation 11550 North Meridian Street, Suite 600, Carmel, IN 46032

The application rates and reapplication intervals listed above are a general suggestion for starting a turf PGR program and should be adjusted over time to provide desired results. Please contact your SePRO Technical Specialist for more information. Always read and follow label directions. Cutless, Legacy, and Musketeer are registered trademarks of SePRO Corporation. @Copyright 2022 SePRO Corporation. Revised 11/17/2022.

