



APPLICATION TIMING

Apply Coastal™ Herbicide anytime from September 15 through May 31. Do not apply if spring transition is underway or expected within 2–3 weeks unless occasional delayed green-up and/or temporary yellowing can be tolerated.

APPLICATION OPTIONS

Coastal may be applied as single application or as a sequential program as explained below.

APPLICATION CONSIDERATIONS

Length of control duration and spectrum of weeds controlled post-emergence increases with the higher use rates. Mix recommended rate of Coastal with water (and spray adjuvant for post-emergence weed control) and apply in a minimum spray volume of 10 gallons per acre.

Apply Coastal in a minimum of 10 gallons per acre (0.23 gal./1,000 sq. ft.) of carrier (water and/or fluid fertilizer) using a calibrated, low-pressure sprayer with 50-mesh or coarser screens. A broadcast boom or handheld wand designed for herbicide or insecticide application will provide the best results. Select nozzle pressure and gallonage to provide complete coverage.

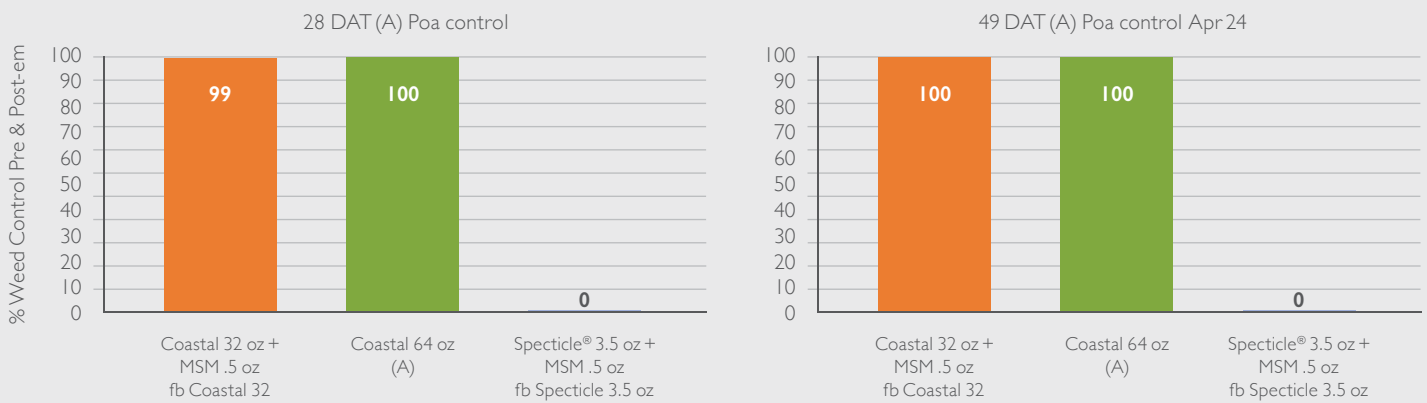
- 1. Single Application Program:** One 48–64 fl. oz application
- 2. Sequential Application Program:** Two 32 fl. oz. applications 6–10 weeks apart
 - » Time the first application prior to emergence of weeds targeted for control.
 - » Excellent option when there are turf tolerance concerns or when conditions may shorten the duration of a single application.
 - » Consider adding a post-emergence herbicide tank-mix partner for more complete control of existing weeds and grasses.

UNIVERSITY TESTED AND PROVEN

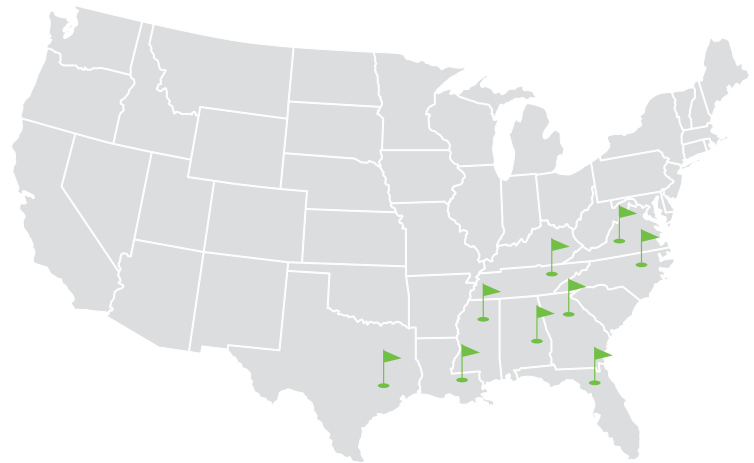
Trials at leading universities across the South compared the efficacy of Coastal single application to sequential programs of both Coastal and Specticle, as well as other herbicide standards. Results were consistently equal or better across all trials (see Auburn University data for example). Sequential programs fit the LCO segment that utilizes a 6–8 week treatment interval and can also provide additional turf safety versus a single application.

AUBURN SPRING 2020 POA ANNUA TRIAL

Application Dates: March 6 (A) | April 21 (B) | May 28 (C)



Coastal has been tested in single and/or sequential application programs at Texas A&M University, Louisiana State University, Mississippi State University, University of Tennessee, Auburn University, University of Georgia, University of Florida, North Carolina State University and Virginia Tech University.



For more information about Coastal when used in a sequential program, contact your Sipcam Agro representative or visit sipcamagro.com.



Sipcam Agro USA, Inc.
2525 Meridian Parkway, Suite 100 | Durham, NC 27713 | sipcamagro.com | 800.295.0733

Always read and follow label directions. ©2021 Coastal is a trademark of Sipcam Agro USA, Inc. Specticle is a registered trademark of Bayer Environmental Science.