

Say goodbye to your toughest weeds

Pylex[®] Herbicide

Pylex[®] herbicide is the standard for control of goosegrass and bermudagrass in cool-season turfgrass. It also provides excellent control of nimblewill, crabgrass, barnyardgrass and other tough weeds. In warm-season turfgrass, Pylex herbicide controls goosegrass in bermudagrass and seashore paspalum¹ at specified rates.

Readily absorbed by target weeds, this postemergent herbicide is translocated systemically through the weed for maximum effectiveness.

- **Versatile use.** Pylex herbicide is approved for use on most cool- and warm-season turfgrasses.
- **Readily absorbed.** In susceptible weeds, the leaves, shoots and roots of the plant absorb this herbicide, and weed growth soon stops.
- **Translocated.** The active ingredient is translocated to the growing points of target weeds for greater efficacy.
- **Highly effective.** Whether as a broadcast or spot spray, Pylex herbicide provides superior weed control.



Versatile use

Pylex® herbicide can be used to control weeds in both cool- and warm-season turfgrass. In cool-season turf, it is approved for use on Kentucky bluegrass, tall fescue, fine fescue, perennial ryegrass and creeping bentgrass at specified label rates. In warm-season turf, it can be used at labeled rates on bermudagrass, centipedegrass and seashore paspalum.

Readily absorbed by leaves, roots and shoots

Pylex herbicide is absorbed, then translocated systemically within the target weed. Susceptible weeds take up **Pylex** herbicide through the treated foliage and cease growth soon after application. Adjuvants enhance leaf absorption and distribution of **Pylex** herbicide and are required for optimal efficacy. Use MSO (methylated seed oil), COC (crop oil concentrate) or a high quality surfactant at labeled rates.

Key weeds controlled

- bermudagrass
- Canada thistle
- crabgrass
- dandelion
- foxtail
- goosegrass
- ground ivy
- nimblewill
- oxalis
- speedwell

A highly effective postemergent broadcast or spot spray

For optimal weed control performance, applications should be made to weeds less than 6 inches in height. Foliar uptake of topzone may be slowed down when used under cold and/or dry weather conditions, which may reduce the speed and overall level of control.

Controlling Bermudagrass in Cool-Season Turf

Three late-summer applications spaced three weeks apart have shown best results. Tank mixing **Pylex** herbicide with triclopyr (4 lb ai/gal) at two pints per acre has provided greatest control and also significantly reduces the bleaching.

Option 1:

	Pylex herbicide	+	triclopyr	+	MSO
Late Summer	1.5 fl oz/A		32 fl oz/A		0.50%
+ 3 Weeks	1.5 fl oz/A		32 fl oz/A		0.50%
+ 3 Weeks	1.0 fl oz/A		32 fl oz/A*		0.50%

Option 2:

	Pylex herbicide	+	triclopyr	+	MSO
Late Summer	1.3 fl oz/A		32 fl oz/A		0.50%
+ 3 Weeks	1.3 fl oz/A		32 fl oz/A		0.50%
+ 3 Weeks	1.3 fl oz/A		32 fl oz/A*		0.50%

Dates are approximate — applications should be made so that the final application is timed prior to the first frost. The yearly maximum allowed of **Pylex** herbicide is 4.0 oz per acre.

While **Pylex** herbicide is the most effective product for controlling bermudagrass in cool-season turf, research has demonstrated that bermudagrass (and seashore paspalum) can tolerate a single application only, at reduced rates (0.5 to 0.75 oz of **Pylex** herbicide per acre) for the control of goosegrass. Goosegrass is particularly sensitive to **Pylex** herbicide allowing for the control at lowered rates.

Packaging Size

4 ounces

betterturf.basf.us

Always read and follow label directions.

¹ Not approved for use on seashore paspalum in California. Pylex is a registered trademark of BASF. © BASF 2020 All rights reserved. PSS 20-30-424