

Windmillgrass control

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Kansas State University Turfgrass Specialist Jared Hoyle has conducted studies targeted to windmillgrass control over that last few years. Windmillgrass (*Chloris verticillata* Nutt.) populations commonly infest turfgrass facilities in the Midwest. Their data indicate that Pylex (topramezone) and Acclaim Extra (fenoxaprop) have resulted in fair control of windmillgrass with single applications. For adequate control of windmillgrass, a sequential application of Tenacity (mesotrione), three weeks after the initial application, is recommended. Additionally, laboratory studies have shown the addition of triclopyr to HPPD inhibitor herbicides like Pylex and Tenacity increases windmillgrass control and they are working on field documentation of this response.



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