Response of Monocotyledons to BAS 9052 OH

Weed Science

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Citation Report

#	Article	IF	Citations
1	Sethoxydim Metabolism in Monocotyledonous and Dicotyledonous Plants. Weed Science, 1985, 33, 771-773.	1.5	25
2	Tolerance of Red Fescue (Festuca rubra) and Bentgrass (Agrostisspp.) to Sethoxydim. Weed Science, 1986, 34, 457-461.	1.5	16
3	Effects of Sublethal Concentrations of Bentazon, Fluazifop, Haloxyfop, and Sethoxydim on Corn (Zea mays). Weed Science, 1986, 34, 171-174.	1.5	11
4	Physiological influences of fenoxaprop on corn (Zea mays). Pesticide Biochemistry and Physiology, 1987, 28, 333-340.	3.6	6
5	Influence of Environment on Corn (Zea mays) Tolerance to Sethoxydim. Weed Science, 1987, 35, 568-575.	1.5	23
6	Rice (Oryza sativa) Tolerance to Fenoxaprop. Weed Science, 1987, 35, 401-406.	1.5	18
7	Susceptibility of Rice (Oryza sativa) to Various Postemergence Grass Herbicides. Weed Science, 1987, 35, 686-690.	1.5	7
8	Retention, absorption, translocation and distribution of sethoxydim in monocotyledonous and dicotyledonous plants*. Weed Research, 1987, 27, 179-186.	1.7	10
9	Moisture Stress Effects on Absorption and Translocation of Four Foliar-Applied Herbicides. Weed Technology, 1988, 2, 437-441.	0.9	24
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11	Tolerance of Five Perennial Cool-Season Grasses to Fluazifop. Weed Technology, 1989, 3, 385-388.	0.9	4
12	Effect of Sethoxydim and Haloxyfop on Acetyl-Coenzyme a Carboxylase Activity inFestucaSpecies. Weed Science, 1989, 37, 512-516.	1.5	71
13	Herbicides for Postemergence Control of Annual Grass Weeds in Seedling Forage Grasses. Weed Science, 1989, 37, 375-379.	1.5	15
14	Tolerance of Corn (Zea mays) to Sethoxydim Applied With Precision Postemergence-directed Sprayer Equipment. Weed Technology, 1989, 3, 663-667.	0.9	7
15	The Effect of Sethoxydim on Corn (Zea mays) and Giant Foxtail (Setaria faberi). Weed Science, 1989, 37, 600-603.	1.5	6
16	Control of Seedling Grasses with Postemergence Grass Herbicides. Weed Technology, 1989, 3, 39-43.	0.9	24
17	Inhibition of corn acetyl-CoA carboxylase by cyclohexanedione and aryloxyphenoxypropionate herbicides. Pesticide Biochemistry and Physiology, 1989, 34, 76-85.	3.6	108
18	Compatibility of Sethoxydim with Five Postemergence Broadleaf Herbicides. Weed Technology, 1990, 4, 128-133.	0.9	70

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19	Improving the Efficiency of Sethoxydim in Flax. Weed Technology, 1990, 4, 749-753.	0.9	4
20	Kinetics of inhibition of acetyl-coenzyme A carboxylase by sethoxydim and haloxyfop. Pesticide Biochemistry and Physiology, 1991, 39, 100-109.	3.6	73
21	Control of Downy Brome (Bromus tectorum) in Conservation Fallow Systems. Weed Technology, 1991, 5, 557-562.	0.9	10
22	A Chlorophyll Assay to Assess Sethoxydim Activity in Two Grass Species. Weed Technology, 1991, 5, 355-362.	0.9	1
23	Lipid Biosynthesis Inhibitors. Weed Science, 1991, 39, 435-449.	1.5	118
24	Effects of Various Adjuvants on Sethoxydim Activity. Weed Technology, 1992, 6, 865-870.	0.9	24
25	Ammonium Sulfate Increases Efficacy of Sethoxydim Through Increased Absorption and Translocation. Weed Science, 1992, 40, 351-358.	1.5	20
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29	Weed management in conservation tillage systems for wheat production in North and South America. Crop Protection, 1994, 13, 243-259.	2.1	93
30	Interactions of Sethoxydim and Corn (Zea mays) Postemergence Broadleaf Herbicides on Three Annual Grasses. Weed Technology, 1996, 10, 914-922.	0.9	25
31	Giant foxtail (Setaria faberi) control in sethoxydim-resistant corn (Zea mays). Weed Science, 1997, 45, 771-776.	1.5	6
32	Mechanism of herbicidal activity of a new cyclohexane-1,3-dione, tepraloxydim to Poa annua L.. Weed Biology and Management, 2002, 2, 84-91.	1.4	7
33	Rate response of select grass weeds to pinoxaden. Weed Technology, 2020, 34, 818-823.	0.9	7
34	Photosynthesis as an Index of Turfgrass Growth Following Application of Herbicides. Hortscience: A Publication of the American Society for Hortcultural Science, 1990, 25, 451-453.	1.0	4
35	Absorption, Translocation, and Metabolism of Sethoxydim in Centipedegrass and Goosegrass. Journal of the American Society for Horticultural Science, 1990, 115, 605-607.	1.0	4
36	Selectivity of Cyhalofop-butyl in Poaceae Species.. Journal of Weed Science and Technology, 1998, 43, 122-128.	0.1	7

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37	Assessment of Genetic Variations among Medicinal Plant Cassia tora from Different Geographic Regions of Central India Using RAPD Markers. , 2016, 05, .		7
38	Selectivity mechanisms of sethoxydim between red fescue (Festuca rubra) and tall fescue (Festuca) Tj ETQq1 1 0.784314 rgBT /Overlo	0.1	1