

Herbicidal Properties of 2,4-Dichlorophenoxyacetic Acid Hygroscopic Agents

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#	ARTICLE	IF	CITATIONS
1	War on Weeds. Science, 1946, 103, 465-492.	12.6	22
2	LABORATORY STUDIES ON GLYCERIN AS A SUPPLEMENT IN WATER-SOLUBLE HERBICIDAL SPRAYS. American Journal of Botany, 1946, 33, 598-600.	1.7	5
4	Effects of Surfactants on the Herbicidal Activity of Several Herbicides in Aqueous Spray Systems. Weeds, 1961, 9, 381.	0.8	83
5	Considerations in the Use of Surfactants in Plant Systems: A Review. Botanical Gazette, 1965, 126, 86-96.	0.6	67
6	A review of the effects of humidity, humectants, and surfactant composition on the absorption and efficacy of highly water-soluble herbicides. Pesticide Biochemistry and Physiology, 2005, 82, 162-175.	3.6	120
7	Effect of humectants on the uptake and efficacy of glufosinate in wild oat (<i>Avena fatua</i>) plants and isolated cuticles under dry conditions. Weed Science, 2006, 54, 205-211.	1.5	21
8	Simulated dew increases volatility of dicamba from soybean leaves. , 2021, 4, e20188.		4
9	Methodology for the Study of Spray Application and Biological Efficacy of Herbicides on Pot-Grown Plants. , 1994, , 149-170.		1
10	Glyphosate Adjuvant Formulation with Glycerin. Journal of ASTM International, 2007, 4, 1-6.	0.2	5
11	Absorption, translocation, exudation, and metabolism of plant growth-regulating substances in relation to residues. Reviews of Environmental Contamination and Toxicology, 1963, , 51-76.	1.3	1
12	EFFECT OF FORMULATION ON VAPOUR TRANSFER. , 1983, , 301-306.		1
13	<i>Sequential Analysis of Statistical Data: Applications</i> . (Prepared by Statistical Research Group,) Tj ETQq1 1 0.784314 rgBT /Over & appendices. \$6.25.. Science, 1946, 103, 490-492.	12.6	0