

Common and Trade Names and Manufacturers of Herbicides

Trade names and manufacturers listed are the original and/or most common source(s) of the herbicide listed. The list is provided as an aid to readers who are more familiar with trade names than common names. No attempt is made to include all trade names or manufacturers of a herbicide nor is any discrimination implied against similar products available from other sources. A complete listing of common names, pronunciation, chemistry, trade names, and manufacturers is available on the back cover of *Weed Science* and/or in the *Herbicide Handbook* from the WSSA, 1508 West University Ave., Champaign, IL 61821-3133.

Common Name	Trade Name	Manufacturer	Common Name	Trade Name	Manufacturer
A microbial herbicide	Collego	Ecogen	diclofop	Hoelon	Hoechst-Roussel
A microbial herbicide	Devine	Abbott		Hoe Grass*	Hoechst Canada
AC 263-222	Cadre	American Cyanamid		Illoxan	Hoechst-Roussel
acetochlor	Harness	Monsanto	diethylal	Antor	BFC, Nor-Am
acetochlor + safener	Surpass	Zeneca	difenzoquat	Avenge	American Cyanamid
acifluorfen	Blazer	BASF	dimethenamid	Frontier	Sandoz
acrolein	Magnacide H	Magna	diquat	Reward	Zeneca
alachlor	Lasso	Monsanto		Weedtrine-D	Applied Biochemists
	Crop Star	Monsanto		Reglone*	Chipman
	Judge	Riverside	dithiopyr	Dimension	Monsanto
ametryn	Evik	Ciba	diuron	several	several
amitrole	Amitrol T	Rhone-Poulenc	DSMA	several	several
	Amizol	Rhone-Poulenc			
asulam	Asulox	Rhone-Poulenc	endothall	several	Atochem
atrazine	several	several	EPTC	Eptam	Zeneca
			EPTC + antidote	Eradicane	Zeneca
barban	Carbyne	United Agri-Products	EPTC + antidote +	Eradicane	Zeneca
benefin	Balan	DowElanco	extender	Extra	
bensulfuron	Londax	DuPont	ethalfuralin	Sonalan	DowElanco
bensulide	Prefar	Zeneca		Curbit	Platte
	Betasan	Zeneca		Edge*	DowElanco
	Bensumec	PBI Gordon	ethametsulfuron	Muster	DuPont
	Pre San G	PBI Gordon	ethofumesate	Nortron	Nor-Am
bentazon	Basagran	BASF		Progress	Nor-Am
	Pledge	Setre			
bromacil	Hyvar	DuPont	fenoxaprop	Whip	Hoechst-Roussel
bromoxynil	Buctril	Rhone-Poulenc		Bugle	Hoechst-Roussel
	Bromax	Loveland-Hopkins		Acclaim	Hoechst-Roussel
	Pardner*	Rhone-Poulenc		Horizon	Hoechst-Roussel
	Torch DS*	Rhone-Poulenc		Excel*	Hoechst-Roussel
butachlor	Machete	Monsanto	fluazifop	Fusilade	Zeneca
butylate	Sutan	Zeneca	fluazifop-P	Fusilade 2000	Zeneca
				Ornamec	PPI Gordon
CDAA	Randox	Monsanto	flumetsulam	Broadstrike	DowElanco
chlorimuron	Classic	DuPont	flumiclorac	Resource	Sumitomo
chlorsulfuron	Glean	DuPont	fluometuron	Cotoran	Ciba
	Telar	DuPont		Meturon	Griffin
cinmethylin	Cinch	DuPont	fluroxypyr	Starane	DowElanco
clethodim	Select	Valent	fluroglycofen		Rohm and Haas
clomazone	Command	FMC	fluridone	Sonar	DowElanco
copyralid	Reclaim	DowElanco	flurtamone	Benchmark	Valent
	Stinger	DowElanco	fomesafen	Reflex	Zeneca
	Lontrel*	DowElanco	fosamine	Krenite	DuPont
copper complex	Komeen	Griffin			
	K-Pool	Griffin	glufosinate	Ignite	Hoechst-Roussel
	K-Tea	Griffin		Final	Hoechst-Roussel
copper sulfate	Kocide	Griffin	glyphosate	Roundup and	Monsanto
cyanazine	Bladex	DuPont		several others	
cycloate	Ro-Neet	Zeneca		Rattler	Setre
DCPA	Dacthal	ISK Biotech	halosafen		Zeneca
desmedipham	Betanex	Nor-Am	halosulfuron	Permit	Monsanto
dicamba	Banvel	Sandoz	Halosulfuron + safener	Battalion	Monsanto
	Trooper	Monsanto	haloxyfop	Verdict	DowElanco
	Dycleer*	Sandoz	hexazinone	Velpar	DuPont
	Clarity	Sandoz		Pronone	Pro-Serve
dichlobenil	Casoran	Uniroyal			
	Dyclomec	PBI Gordon	imazamethabenz	Assert	American Cyanamid
	Norosac	PPI Gordon	imazapyr	Arsenal	American Cyanamid
dichlorprop (2,4-DP)	several	several		Chopper	American Cyanamid

Common Name	Trade Name	Manufacturer	Common Name	Trade Name	Manufacturer
imazaquin	Scepter	American Cyanamid	propanil	Stam	Rohm and Haas
imazethapyr	Image	American Cyanamid		Strel	Rohm and Haas
isopropalin	Pursuit	American Cyanamid		Prostar	Rohm and Haas
isoxaben	Paarlan	Dow Elanco		Cedar Propanil	Cedar
	Gallery	DuPont		Wham DF	Cedar
				Riverside Propanil	Terra Int.
lactofen	Cobra	Valent	propaquizafop		Hoffmann-LaRoche
linuron	Lorox	DuPont	pyrazon	Pyramin	BASF
	Linex	Griffin	pyridate	Tough	Agrolinz
	Drexel Linuron	Drexel		Lentagran	Agrolinz
	Afolan*	Hoechst Canada		Staple	DuPont
MAA	several	several	quinclorac	Facet	BASF
MCPA	several	several	quizalofop	Assure	DuPont
MCPB	Thistrol	Rhone-Poulenc			
mecoprop	several	several	rimsulfuron	Titus	DuPont
metham	Vapam	Zeneca			
metolachlor	Dual	Ciba	sethoxydim	Poast	BASF
	Pennant	Ciba		Vantage	BASF
metosulam		DowElanco	siduron	Tupersan	DuPont
metribuzin	Lexone	DuPont	simazine	several	several
	Sencor	Miles	sulfentrazone		FMC
	Ally	DuPont	sulfometuron	Oust	DuPont
metsulfuron	Escort	DuPont	sulfosate	Touchdown	Zeneca
molinate	Ordram	Zeneca			
MSMA	several	several	tebuthiuron	Spike	DowElanco
				Herbec*	DowElanco
napropamide	Devrinol	Zeneca	terbacil	Sinbar	DuPont
	Hurdle	Olympic	thiazopyr		Monsanto
naphthalam	Alanap	Uniroyal	thifensulfuron	Pinnacle	DuPont
nicosulfuron	Accent	DuPont	thiobencarb	Bolero	Valent
norflurazon	Zorial	Sandoz	tralkoxydim	Achieve	Zeneca
	Evital	Sandoz	triallate	Far-go	Monsanto
	Solicam	Sandoz		Showdown	Monsanto
	Predict	Sandoz		Avadex BW*	Monsanto
			triasulfuron	Amber	Ciba
oryzalin	Surflan	DowElanco	tribenuron	Express	DuPont
oxadiazon	Chipco Ronstar	Rhone-Poulenc	triclopyr	Garlon and	DowElanco
oxyfluorfen	Goal	Rohm and Haas		several others	
				Rely	Hoechst-Roussel
paraquat	Gramoxone Extra	Zeneca	trifluralin	Treflan	DowElanco
	Cyclone	Zeneca		Tri-4	American Cyanamid
	Sweep*	Chipman		Trilin	Griffin
	Starfire	Zeneca		Trific	Terra
pebulate	Tillam	Zeneca		Gowan	Gowan
pendimethalin	Prowl	American Cyanamid		Trifluralin	
	Stomp	American Cyanamid		Rival*	Hoechst Canada
phenmedipham	Spin-Aid	Nor-Am		Heritage*	DowElanco
picloram	Tordon and others	DowElanco		Triflurex*	Makhteshim
primisulfuron	Beacon	Ciba	triflusulfuron		DuPont
prodiamine	Barricade	Sandoz	2,4-D	several	several
prometon	Pramitol	Ciba	2,4-DB	Butyrac	Rhone-Poulenc
prometryn	Caparol	Ciba		Butoxone	Cedar
	Gowan Prometryne	Gowan		Cobutox*	IPCO
	Colton-Pro	Griffin			
	Gesagard*	Ciba			
pronamide,	Kerb	Rohm and Haas	vernolate	Vernam	Drexel
propyzamide*					
propachlor	Ramrod	Monsanto			

*Names used in Canada but not in the United States.

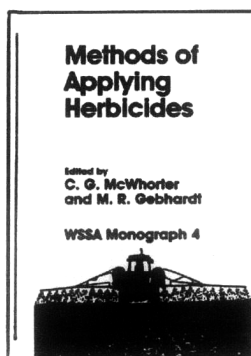
Herbicide Package Mixtures

Trade Name	Active Ingredients	Manufacturer	Trade Name	Active Ingredients	Manufacturer
Access	picloram + triclopyr	DowElanco	Fusion	fenoxaprop + fluazifop	Zeneca
Arrosolo	molinate + propanil	Zeneca			
Atrabute	EPTC + atrazine	Griffin	Galaxy	bentazon + acifluorfen	BASF
Atratol 8P	atrazine + sodium chlorate + sodium metaborate	Ciba	Gemini	linuron + chlorimuron	DuPont
			Harmony Extra	thifensulfuron + tribenuron	DuPont
Banvel 520	dicamba + 2,4-D	Sandoz	Helclean I	sodium metaborate + sodium chlorate + bromacil	Helena
Banvel 720	dicamba + 2,4-DB	Sandoz			
Bareground BD	bromacil + diuron + sodium chlorate + sodium metaborate	Pro-Serve, Inc.	Hoe Grass II*	diclofop + bromoxynil	Hoechst Canada
			Horizon 2000	fenoxaprop + fluazifop	Hoechst-Roussel
Betamix	desmedipham + phenmedipham	Nor-Am			
Bicep	atrazine + metolachlor	Ciba	Kil-Mor*	dicamba + mecoprop + 2,4-D	Ciba
Bicep II	atrazine + metolachlor + bencacor	Ciba			
Biceps Lite	Atrazine + metolachlor	Ciba	Krovax	bromacil + diuron	DuPont
Blagal*	cyanazine + MCPA	DuPont			
Blazine	atrazine + cyanazine	Ciba	Laddok	bentazon + atrazine	BASF
Bolls-Eye	sodium cacodylate + cacodylic acid	Inter Ag	Landmaster II	glyphosate + 2,4-D	Monsanto
			Landmaster BW	glyphosate + 2,4-D	Monsanto
Broadside	MSMA + sodium cacodylate + cacodylic acid	Inter Ag	Lariat	alachlor + atrazine	Monsanto
			New Lorox Plus	linuron + chlorimuron	DuPont
Bromox 720M	bromoxynil + MCPA	Rhone-Poulenc			
Bronate	bromoxynil + MCPA	Rhone-Poulenc	Marksman	dicamba + atrazine	Sandoz
Bronco	alachlor + glyphosate	Monsanto			
Buckle	triallate + trifluralin	Monsanto	Passport	imazethapyr + trifluralin	American Cyanamid
Buctril + Atrazine	bromoxynil + atrazine	Rhone-Poulenc			
Buctril M*	bromoxynil + MCPA	Rhone-Poulenc	Pathway	picloram + 2,4-D	DowElanco
Bullet	alachlor + atrazine	Monsanto	Phenomic 2+1	mecoprop + 2,4-D	PBI Gordon
			Phytag 560	sodium cacodylate + cacodylic acid	Inter Ag
Calmix Pellets*	bromacil + 2,4-D	Rhone-Poulenc			
Cannon	alachlor + trifluralin	Monsanto	Pramitol 5PS	prometon + simazine + sodium chlorate + sodium metaborate	Ciba
Canopy	metribuzin + chlorimuron	DuPont			
Cheyenne	fexoxaprop + MCPA + thifensulfuron + tribenuron	Hoechst-Roussel	Preview	metribuzin + chlorimuron	DuPont
			Primextra*	metolachlor + atrazine	Ciba
Chiptox Weedone	2,4-D + diclorprop	Rhone-Poulenc	Prompt	bentazon + atrazine	BASF
DPC			Pursuit Plus	pendimethalin + imazethapyr	American Cyanamid
Clearup	mecoprop + 2,4-D	Cleary			
MCP 2,4-D					
Commence	clomazone + trifluralin	FMC	Ramrod/Atrazine	propachlor + atrazine	Monsanto
Compitox Plus*	mecoprop + 2,4-D	Rhone-Poulenc	Rescue	naptalam + 2,4-DB	Uniroyal
Confront	triclopyr + clopyralid	DowElanco	Rout	oxyfluorfen + oryzalin	Sierra
Croak	fluormeturon + MSMA	Drexel			
Crossbow	triclopyr + 2,4-D	Dow Elanco	Sabre*	bromoxynil + MCPA	Rhone-Poulenc
Curtail	clopyralid + 2,4-D	DowElanco	Salute	trifluralin + metribuzin	Miles
Curtail M	clopyralid + MCPA	DowElanco	Scepter O.T.	imazaquin + acifluorfen	American Cyanamid
Cycle	metolachlor + cyanazine	Ciba	Shackle	glyphosate + dicamba	Monsanto
			Simazat	simazine + atrazine	Drexel
			Snapshot DF	isoxaben + oryzalin	DowElanco
Dakota	fenoxaprop + MCPA	Hoechst-Roussel	Snapshot TG	trifluralin + isoxaben	DowElanco
Derby	metolachlor + simazine	Ciba			
Dual II	metolachlor + bencacor	Ciba	Spike Treflan	tebuthiuron + trifluralin	DowElanco
Dyclear 24*	dicamba + 2,4-D	Sandoz	Squadron	imazaquin + pendimethalin	American Cyanamid
Dyvel*	dicamba + MCPA	Sandoz			
			Stampede CM	propanil + MCPA	Rohm and Haas
Envert 171	2,4-D + diclorprop	Rhone-Poulenc	Storm	bentazon + acifluorfen	BASF
Estaprop*	dichlorprop + 2,4-D	Rhone-Poulenc	Super Trimec	2,4-D + dichlorprop + dicamba	PBI Gordon
Extrazine II	cyanazine + atrazine	DuPont			
			Sutazine	atrazine + butylate	Zeneca
Fallow Master	glyphosate + dicamba	Monsanto			
			Target*	dicamba + mecoprop + MCPA	Ciba
Finesse	chlorsulfuron + metsulfuron	DuPont			
			Team	benefin + trifluralin	DowElanco
Fortress*	triallate + trifluralin	Monsanto	Tiller	fenoxaprop + 2,4-D + MCPA	Hoechst-Roussel
Freedom	alachlor + trifluralin	Monsanto			

Trade Name	Active Ingredients	Manufacturer	Trade Name	Active Ingredients	Manufacturer
Tordon 101 Mixture	picloram + 2,4-D	DowElanco	Turbo	metolachlor + metribuzin	Miles
Tordon 202C	picloram + 2,4-D	DowElanco	Turfion D	triclopyr + 2,4-D	DowElanco
Tordon RTU	picloram + 2,4-D	DowElanco	Turfion II	triclopyr + 2,4-D	DowElanco
Tornado	fluazifop + fomesafen	Zeneca	2 Plus 2	MCPP + 2,4-D	Fermenta
Trimec Bentgrass	2,4-D + mecoprop + dicamba	PBI Gordon	Vegemec	prometon + 2,4-D + aromatic oil	PPI Gordon
Trimec Classic	2,4-D + mecoprop + dicamba	PBI Gordon	Weed Blast-4G	bromacil + diuron	Helena
Trimec Encore	MCPA + mecoprop + dicamba	PPI Gordon	Weedmaster	dicamba + 2,4-D	Sandoz
Trimec Plus	MSMA + 2,4-D + mecoprop + dicamba	PPI Gordon	Weedone CB	diclorprop + 2,4-D	Rhone-Poulenc
Tri-Scept	imazaquin + trifluralin	American Cyanamid	Weedone 170	diclorprop + 2,4-D	Rhone-Poulenc
Tropotox Plus	MCPB + MCPA	Rhone-Poulenc	Weedone DPC	diclorprop + 2,4-D	Rhone-Poulenc
			XL 2G	benefin + oryzalin	DowElanco

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Methods of Applying Herbicides



The WSSA announces publication of the most comprehensive monograph ever published in the United States on methods of applying herbicides. *Methods of Applying Herbicides* contains 22 chapters that total 360 pages. Chester G. McWhorter and Maurice Gebhardt served as Editors and Stephen O. Duke served as Technical Editor. The monograph documents the state-of-the-art methods of applying herbicides and projects future needs for new and improved application technology. This is the first WSSA monograph to be indexed. The extensive indexing, 8 pages, will greatly aid in making this your most valuable reference on methods of applying herbicides.

The monograph was made possible by 32 authors who are technical experts in their fields. Chapters included in the monograph are:

1. Introduction to Herbicide Application Technology
2. Herbicide Properties and Processing Affecting Application
3. Relationship of Plant Morphology to Herbicide Application and Absorption
4. Herbicide Interactions with Herbicides and Other Agricultural Chemicals
5. Application Accuracy
6. Spray Application Technology
7. Rotary Atomization
8. Aerial Application
9. Electrostatic Spraying
10. Applying Herbicides Through Irrigation Systems
11. Granular Formulations and Application
12. Controlled Release Herbicides
13. Application of Herbicides in Fertilizers
14. Wiper Application
15. Incorporation and Injection of Herbicides into the Soil
16. Herbicide-Treated Crop Seed
17. Production and Application of Biocontrol Agents
18. Herbicide Application Technology in Aquatic Weed Control
19. Application and Use of Herbicides in Forest and Industrial Right-of-Way Sites
20. Closed Systems for Mixing and Loading
21. Protective Apparel
22. Effect of Weather Factors on the Application of Herbicides

Methods of Applying Herbicides may be purchased at \$35.00 per copy from the Weed Science Society of America, 1508 West University Avenue, Champaign, IL 61821-3133. Remittance to accompany order.