



2019 BULK & LARGE PACKAGE PRODUCT REFERENCE GUIDE

(UPDATES IN RED)

EPA REGISTRATION NUMBER	RUP	PRODUCT	ACTIVE INGREDIENTS (LBS/GAL OR % CONCENTRATION)	DENSITY (LBS/GAL)
11773-2		4# 2,4-D AMINE (CB)	4 LB DMA SALT OF 2,4-D*	9.62
11773-3		4# 2,4-D LOVOL ESTER (CB)	4 LB EHE SALT OF 2,4-D*	8.58
11773-4		6# 2,4-D LOVOL ESTER (CB)	6 LB EHE SALT OF 2,4-D*	9.4
100-497	✓	AATREX 4L	4 LB ATRAZINE	9.15
524-549-352		ABUNDIT EDGE	5.5 LB POTASSIUM SALT OF GLYPHOSATE	11.304
241-337-55467		ACUMEN	3.3 LB PENDIMETHALIN	8.858
100-1466	✓	ACURON	2.14 LB S-METOLACHLOR (DUAL) + 1 LB ATRAZINE + 0.24 LB MESOTRIONE (CALLISTO) + 0.06 LB BICYCLOPYRONE (PREMIX ONLY)	9.15
100-1568		ACURON FLEXI	2.86 LB S-METOLACHLOR (DUAL) + 0.32 LB MESOTRIONE (CALLISTO) + 0.08 LB BICYCLOPYRONE (PREMIX ONLY)	9.08
EXEMPT		AGROTAIN ADVANCED	30% NBPT	8.76
EXEMPT		AGROTAIN PLUS SC FOR UAN	43.8% DCD + NBPT	10.0
EXEMPT		AGROTAIN ULTRA	20% NBPT	8.91
279-3468		ANTHEM MAXX	4.174 LB PYROXASULFONE (ZIDUA) + 0.126 LB FLUTHIACET (CADET)	9.43
EXEMPT		ANVOL	27% DUROMIDE (PREMIX ONLY) + 16% NBPT (AGROTAIN ADVANCED)	9.26
352-840		APROACH	2.08 LB PICOXYSTROBIN	9.16
352-883		APROACH PRIMA	1.67 LB PICOXYSTROBIN (APROACH) + 0.67 LB CYPROCONAZOLE (PREMIX ONLY)	9.23
7969-372		ARMEZON PRO	5.25 LB DIMETHENAMID-P (OUTLOOK) + 0.1 LB TOPRAMEZONE (ARMEZON)	9.38
EXEMPT		ARM U	18% NBPT	9.096
59639-209	✓	ASANA XL	0.66 LB ESFENVALERATE	7.85
352-541		ASSURE II	0.88 LB QUIZALOFOP	8.51
11773-1	✓	ATRAZINE 4L (CB)	4 LB ATRAZINE	9.15
279-3330		AUTHORITY ASSIST	3.33 LB SULFENTRAZONE (SPARTAN) + 0.67 LB IMAZETHAPYR (PURSUIT)	10.10
279-3442		AUTHORITY ELITE	6.3 LB S-METOLACHLOR (DUAL) + 0.7 LB SULFENTRAZONE (SPARTAN)	9.25
279-3601		AUTHORITY SUPREME	2.08 LB PYROXASULFONE (ZIDUA) + 2.08 LB SULFENTRAZONE (SPARTAN)	10.1
264-1067	✓	BALANCE FLEXX	2 LB ISOXAFLUTOLE	10.0
66330-276		BANVEL	4 LB DICAMBA	9.805
7969-45-66330		BASAGRAN	4 LB BENTAZON	9.90
7969-112		BASAGRAN 5L	5 LB BENTAZON	10.250
42750-229		BATTLE STAR	1.88 LB FOMESAFEN	9.10
42750-263		BATTLE STAR GT	2.26 LB GLYPHOSATE + 0.55 LB FOMESAFEN (BATTLE STAR)	9.72
100-817	✓	BICEP II MAGNUM	3.1 LB ATRAZINE + 2.4 LB S-METOLACHLOR (DUAL)	9.28
100-817	✓	BICEP II MAGNUM FC	3.1 LB ATRAZINE + 2.4 LB S-METOLACHLOR (DUAL)	9.31
100-827	✓	BICEP LITE II MAGNUM	3.33 LB S-METOLACHLOR (DUAL) + 2.67 LB ATRAZINE	9.31
83520-4	✓	BIFEN 25%	2 LB BIFENTHRIN	8.26
70506-57	✓	BIFENTURE 2EC	2 LB BIFENTHRIN	7.972
100-1162		BOUNDARY 6.5 EC	5.25 LB S-METOLACHLOR (DUAL) + 1.25 LB METRIBUZIN (TRICOR)	9.01
100-816-55467		BRAWL	7.62 LB S-METOLACHLOR	9.13
100-818-55467		BRAWL II	7.64 LB S-METOLACHLOR	9.28
100-817-55467	✓	BRAWL II ATZ	3.1 LB ATRAZINE + 2.4 LB S-METOLACHLOR (BRAWL)	9.28
352-894		BREAKFREE NXT	7 LB ACETOCHLOR	9.179

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352-893	✓	BREAKFREE NXT ATZ	3.1 LB ACETOCHLOR (BREAKFREE NXT) + 2.5 LB ATRAZINE	9.268
352-895	✓	BREAKFREE NXT LITE	4.3 LB ACETOCHLOR (BREAKFREE NXT) + 1.7 LB ATRAZINE	9.234
279-3313	✓	BRIGADE 2EC	2 LB BIFENTHRIN	7.972
279-3442-100		BROADAXE XC	6.3 LB S-METOLACHLOR (DUAL) + 0.7 LB SULFENTRAZONE (SPARTAN)	9.21
EXEMPT		B SURE	0.5% TOTAL NITROGEN + 0.5% SOLUBLE POTASH	9.01
55467-10		BUCCANEER	4 LB IPA SALT OF GLYPHOSATE*	9.76
55467-15		BUCCANEER 5 EXTRA	5.4 LB IPA SALT OF GLYPHOSATE*	10.20
55467-9		BUCCANEER PLUS	4 LB IPA SALT OF GLYPHOSATE*	9.78
100-1470		CALLISTO GT	3.8 LB GLYPHOSATE + 0.38 LB MESOTRIONE (CALLISTO)	11.02
100-1359	✓	CALLISTO XTRA	3.2 LB ATRAZINE + 0.5 LB MESOTRIONE (CALLISTO)	9.28
264-1063		CAPRENO	2.88 LB TEMBOTRIONE (LAUDIS) + 0.57 LB THIENCARBAZONE (PREMIX ONLY)	10.81
279-3302	✓	CAPTURE LFR	1.5 LB BIFENTHRIN	8.85
84886-4		CENTURO	1.495 LB PRONITRIDINE	10.5
352-624	✓	CINCH ATZ	3.1 LB ATRAZINE + 2.4 LB S-METOLACHLOR (CINCH)	9.289
352-623	✓	CINCH ATZ LITE	3.33 LB S-METOLACHLOR (CINCH) + 2.67 LB ATRAZINE	9.322
62719-615	✓	COBALT ADVANCED	2.503 LB CHLORPYRIFOS (LORSBAN) + 0.129 LB LAMBDA-CYHALOTHRIN (WARRIOR)	8.887
59639-34		COBRA	2 LB LACTOFEN	8.64
400-154	✓	COMITE II	6 LB PROPARGITE	9.01
EXEMPT		CONTAIN	100% NBPT, CO-POLYMERS, ALCOHOLS, AND EMULSIFIERS	8.5
264-1066	✓	CORVUS	1.88 LB ISOXAFLOTUOLE (BALANCE FLEXX) + 0.75 LB THIENCARBAZONE (PREMIX ONLY)	10.08
EXEMPT		17% CROP OIL (CB)	17% SURFACTANT BLEND	7.2
EXEMPT		20% CROP OIL (CB)	20% SURFACTANT BLEND	7.17
EXEMPT		DEFOAMER (CB)	10% SILICON SOLIDS - FOAM DESTABILIZER	8.332
524-511	✓	DEGREE XTRA	2.7 LB ACETOCHLOR (HARNESS) + 1.34 LB ATRAZINE	9.222
264-1055		DELARO	1.49 LB PROTHIOCONAZOLE (PROLINE) + 1.27 LB TRIFLOXYSTROBIN (FLINT)	9.18
7969-137-55467		DETONATE	4 LB DICAMBA	10.265
42750-40		DICAMBA	4 LB DICAMBA	9.67
42750-209		DICAMBA HD	4 LB DICAMBA	10.16
264-1173		DIFLEXX	4 LB DICAMBA	10.43
264-1184		DIFLEXX DUO	1.86 LB DICAMBA (DIFLEXX) + 0.27 LB TEMBOTRIONE (LAUDIS)	9.18
34704-207-279		DIMETHOATE 400 EC	4 LB DIMETHOATE	9.02
66222-54		DIURON 4L	4 LB DIURON	9.84
100-816		DUAL MAGNUM	7.62 LB S-METOLACHLOR	9.13
100-818		DUAL II MAGNUM	7.64 LB S-METOLACHLOR	9.28
100-829		DUAL II MAGNUM SI	6.3 LB S-METOLACHLOR	8.95
62719-556		DURANGO	5.07 LB DMA SALT OF GLYPHOSATE*	10.106
7969-345	✓	ENGENIA	5 LB DICAMBA	10.34
62719-649		ENLIST DUO	1.7 LB ae GLYPHOSATE + 1.6 ae LB 2,4-D	9.772
62719-695		ENLIST ONE	3.8LB ae 2,4-D	10.014



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EXEMPT		EN-PACK (CB)	57% PROPRIETARY BLEND OF AMINE PHOSPHATES, BETA-HYDROXY TRICARBALLYATE AND MONOCARBAMIDE DIHYDROGEN SULFATE	9.75
352-923		EVERPREX	7.62 LB S-METOLACHLOR	9.138
241-405		EXTREME	2 LB IPA SALT OF GLYPHOSATE* + 0.17 LB ae IMAZETHAPYR (PURSUIT)	9.135
352-913	✓	FEXAPAN	2.9 LB ae DICAMBA	10.056
100-1385		FLEXSTAR GT 3.5	2.26 LB ae GLYPHOSATE + 0.56 LB FOMESAFEN (FLEXSTAR)	10.08
EXEMPT		FOAM MARKER (CB)	45.9% PROPRIETARY BLEND OF ACTIVE FOAM AGENTS	8.56
62719-630		FOREFRONT HL	3.33 LB 2,4-D + 0.41 LB AMINOPYRALID (MILESTONE)	9.72
66330-409		FORTIX	1.82 LB FLUTRIAFOL (TOPGUARD) + 1.4 LB FLUOXASTROBIN (EVITO)	9.41
62719-668	✓	FULTIME NXT	2.7 LB ACETOCHLOR (SURPASS) + 1.34 LB ATRAZINE	9.246
100-1070		FUSILADE DX	2 LB FLUAZIFOP	8.14
EXEMPT		GARDIAN (CB)	20% AMS + 14% GLYCEROL/ACID & SILOXANE + 1% ACRYLAMIDE COPOLYMER	9.84
EXEMPT		GARDIAN PLUS (CB)	34% AMS + 3% GLYCEROL/ACID & ACRYLATE COPOLYMER & SILOXANE	10.05
62719-582		GOLDSKY	0.71 LB ae FLUROXYPYR (STARANE) + 0.11 LB PYROXSULAM (POWERFLEX) + 0.018 LB FLORASULAM (DEFENDOR)	8.763
62719-220-55467	✓	GOVERN 4E	4 LB CHLORPYRIFOS	8.963
100-1431	✓	GRAMOXONE SL 2.0	2.762 LB SALT OF PARAQUAT DICHLORIDE*	9.12
62719-655	✓	GRASLAN L	3 LB ae 2,4-D + 0.81 LB ae PICLORAM (TORDON)	10.047
62719-182	✓	GRAZON P+D	2 LB 2,4-D + 0.54 LB PICLORAM (TORDON)	9.588
62719-628		GRAZONNEXT HL	3.33 LB 2,4-D + 0.41 LB AMINOPYRALID (MILESTONE)	9.722
100-1282		HALEX GT	2.09 LB GLYPHOSATE + 2.09 LB S-METOLACHLOR (DUAL) + 0.209 LB MESOTRIONE (CALLISTO)	10.15
524-473		HARNESS	7 LB ACETOCHLOR	9.197
524-636		HARNESS MAX	3.52 LB ACETOCHLOR (HARNESS) + 0.33 LB MESOTRIONE (CALLISTO)	9.002
524-480	✓	HARNESS XTRA	4.3 LB ACETOCHLOR (HARNESS) + 1.7 LB ATRAZINE	9.218
524-485	✓	HARNESS XTRA 5.6L	3.1 LB ACETOCHLOR (HARNESS) + 2.5 LB ATRAZINE	9.246
62719-220	✓	HATCHET	4 LB CHLORPYRIFOS	8.963
7969-289		HEADLINE SC	2.08 LB PYRACLOSTROBIN	9.013
7969-291		HEADLINE AMP	1.22 LB PYRACLOSTROBIN (HEADLINE) + 0.46 LB METCONAZOLE (CARAMBA)	8.846
74530-48	✓	HELMQUAT 3SL	3 LB PARAQUAT CATION	9.4
279-3315	✓	HERO	0.93 LB BIFENTHRIN (CAPTURE) + 0.31 LB ZETA-CYPERMETHRIN (MUSTANG)	7.972
2217-703		HI-DEP	3.8 LB 2,4-D	9.92
264-1023		HUSKIE	1.75 LB BROMOXNYL OCTANOATE & HEPTANOATE (BROX) + 0.31 LB PYRASULFOTOLE (PREMIX ONLY)	9.514
62719-657		INSTINCT II	1.58 LB NITRAPYRIN	9.355
62719-692		INSTINCT HL	2.5 LB NITRAPYRIN	9.638
70506-310		INTERLINE	2.34 LB GLUFOSINATE	9.597
EXEMPT		INVIGORATE	0.5% SOLUBLE POTASH + 3x10 ⁵ CFU/mL <i>Clostridium pasteurianum</i>	8.68
62719-671	✓	KEYSTONE NXT	3.1 LB ACETOCHLOR (SURPASS) + 2.5 LB ATRAZINE	9.271
62719-670	✓	KEYSTONE LA NXT	4.3 LB ACETOCHLOR (SURPASS) + 1.7 LB ATRAZINE	9.238
71532-25-73006	✓	LAMBDASTAR 1 CS	1 LB LAMBDA-CYHALOTHRIN	8.345
71532-29-91026	✓	LAMBDASTAR 2 CS	2 LB LAMBDA-CYHALOTHRIN	8.6
42750-62		LANDMASTER BW	1.5 LB ae 2,4-D + 0.9 LB ae GLYPHOSATE	9.38

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352-384	✓	LANNATE LV	2.4 LB METHOMYL	8.52
264-860		LAUDIS	3.5 LB TEMBOTRIONE	10.16
100-1162-55467		LEDGER	5.25 LB S-METOLACHLOR (DUAL) + 1.25 LB METRIBUZIN (TRICOR)	9.01
264-1104	✓	LEVERAGE 360	2 LB IMIDACLOPRID (ADMIRE PRO) + 1 LB BETA-CYFLUTHRIN (BAYTHROID)	9.68
100-1414	✓	LEXAR EZ	1.74 LB ATRAZINE + 1.74 LB S-METOLACHLOR (DUAL) + 0.224 LB MESOTRIONE (CALLISTO)	9.15
264-829		LIBERTY	2.34 LB GLUFOSINATE	9.58
EXEMPT		LIMUS	16.88% NBPT + 5.63% NPPT	9.055
EXEMPT		LOCKTITE (CB)	100% PROPRIETARY BLEND OF FATTY ACID COMPLEX ALKOXYLATE, OLIGOMERIC RESINS, & ISOMERIC ALCOHOL ALKOXYLATE	8.17
EXEMPT		LOCKTITE MSO (CB)	90% PROPRIETARY BLEND OF METHYLATED SOYBEAN OIL, FATTY ACID COMPLEX ALKOXYLATES, ALKYL ARYL POLYOXYETHYLENE GLYCOL	7.9
62719-591	✓	LORSBAN ADVANCED	3.755 LB CHLORPYRIFOS	9.346
62719-220	✓	LORSBAN 4E	4 LB CHLORPYRIFOS	9.005
100-1442	✓	LUMAX EZ	2.49 LB S-METOLACHLOR (DUAL) + 0.935 LB ATRAZINE + 0.249 LB MESOTRIONE (CALLISTO)	9.12
42750-14		MCPA AMINE 4	3.7 LB MCPA	9.33
42750-23		MCPA ESTER 4	3.7 LB MCPA	8.26
11773-20		METRO (CB)	5.5 LB 2,4-D	9.513
100-1605		MIRAVIS NEO	1.04 LB PROPICONAZOLE (TILT) + 0.83 LB AZOXYSTROBIN (QUADRIS) + 0.63 LB PYDIFLUMETOFEN (MIRAVIS)	8.88
279-3426	✓	MUSTANG MAXX	0.8 LB ZETA-CYPERMETHRIN	8.76
62719-20		N-SERVE	2 LB NITRAPYRIN	8.12
EXEMPT		N-TENSE (CB)	90% MONOCARBAMIDE DIHYDROGEN SULFATE, AMINE PHOSPHATES, & VISCOSITY REDUCING AGENTS	10.17
42750-75		NU-COP 3L	3.03 LB METALLIC COPPER	12.1
42750-217		NU-COP XLR	1 LB METALLIC COPPER	9.9
EXEMPT		NZONE GL	22.0% ALKYLARYLPOLYOXYETHYLENE GLYCOLS + 5.8% CA-AMINOETHYLPIPERAZINE + 5.2% CA-HETEROPOLYSACCHARIDES	12
7969-156		OUTLOOK	6 LB DIMETHENAMID-P	9.405
100-1410-55467		PALACE	3.34 LB S-METOLACHLOR (DUAL) + 0.33 LB MESOTRIONE (CALLISTO)	9.138
82542-3	✓	PARAQUAT CONCENTRATE	3 LB PARAQUAT CATION	9.597
66222-130	✓	PARAZONE 3SL	3 LB PARAQUAT CATION	9.472
62719-629		PASTURALL HL	3.54 LB ae 2,4-D + 0.1 LB ae AMINOPYRALID (MILESTONE)	9.64
EXEMPT		PINNITMAX	50% NBPT	9.263
100-1268		PREFIX	4.34 LB S-METOLACHLOR (DUAL) + 0.95 LB FOMESAFEN (FLEXSTAR)	9.32
EXEMPT		PREMIER 90 (CB)	90% NONIONIC SURFACTANT	8.878
352-844		PREVATHON	0.43 LB CHLORANTRANILIPROLE	8.6
7969-311		PRIAXOR	2.78 LB PYRACLOSTROBIN (HEADLINE) + 1.39 LB FLUXAPYROXAD (SYSTIVA)	9.714
100-526		PRINCEP 4L	4 LB SIMAZINE	9.47
100-1295-55467	✓	PROVINCE II	2.08 LB LAMBDA-CYHALOTHRIN	9.147
241-418		PROWL H ₂ O	3.8 LB PENDIMETHALIN	9.814
66222-251		PUMMEL	5 LB METOLACHLOR (PARALLEL) + 0.25 LB IMAZETHAPYR (PURSUIT)	9.01
100-1268-55467		QUAKE	4.34 LB S-METOLACHLOR (DUAL) + 0.95 LB FOMESAFEN (FLEXSTAR)	9.32
100-1178		QUILT	1.04 LB PROPICONAZOLE (TILT) + 0.62 LB AZOXYSTROBIN (QUADRIS)	8.53
100-1324		QUILT XCEL	1.18 LB AZOXYSTROBIN (QUADRIS) + 1.02 LB PROPICONAZOLE (TILT)	8.79



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42750-55		RANGE STAR	2.87 LB 2,4-D + 1 LB DICAMBA	9.74
42750-286		RANGE STAR XLT	2.87 LB ae 2,4-D [EHE SALT] + 1 LB ae DICAMBA [DMA SALT]	9.35
EXEMPT		REGALIA RX BIOFUNGICIDE	5% EXTRACT OF <i>REYNOUTRIA SACHALINENSIS</i>	8.35
62719-552		REMEDY ULTRA	4 LB TRICLOPYR	9.26
62719-693		RESICORE	2.80 LB ACETOCHLOR (SURPASS) + 0.30 LB MESOTRIONE (CALLISTO) + 0.19 LB CLOPYRALID (STINGER)	9.063
524-549		ROUNDUP POWERMAX	5.5 LB POTASSIUM SALT OF GLYPHOSATE*	11.296
524-579		ROUNDUP PROMAX	5.5 LB POTASSIUM SALT OF GLYPHOSATE*	10.009
524-537		ROUNDUP WEATHERMAX	5.5 LB POTASSIUM SALT OF GLYPHOSATE*	11.296
524-544		RT 3	5.5 LB POTASSIUM SALT OF GLYPHOSATE*	11.253
11773-16		SALVAN (CB)	5 LB 2,4-D	9.1938
70506-230		SATELLITE HYDROCAP	3.8 LB PENDIMETHALIN	9.768
71368-112-59639		SCOUT	2.34 LB GLUFOSINATE	9.055
59639-132		SELECT MAX	0.97 LB CLETHODIM	7.92
62719-645		SENDERO	2.3 LB CLOPYRALID (STINGER) + 0.5 LB AMINOPYRALID (MILESTONE)	9.828
100-1185		SEQUENCE	3 LB S-METOLACHLOR (DUAL) + 2.25 LB GLYPHOSATE	10.20
35915-11-60063		SIM-TROL 4L	4 LB SIMAZINE	9.5
62719-188		SONALAN HFP	3 LB ETHALFLURALIN	8.50
EXEMPT		SOY-STIK (CB METHYLATED)	100% METHYLATED SOYBEAN OIL	7.56
279-9545	✓	STALLION	2.75 LB CHLORPYRIFOS (LORSBAN) + 0.275 LB ZETA-CYPERMETHRIN (MUSTANG)	8.92
62719-604		STARANE FLEX	0.833 LB FLUROXYPYR (STARANE) + 0.042 LB FLORASULAM (DEFENDOR)	8.32
62719-557		STARANE NXT	2.33 LB BROMOXNYL (BROX) + 0.583 LB FLUROXYPYR (STARANE)	9.12
62719-577		STAREDOWN	2.8 LB ae FLUROXYPYR	8.796
62719-679-55467		STAUNCH II	3.75 LB ACETOCHLOR (SURPASS) + 0.38 LB MEA SALT OF CLOPYRALID (STINGER) + 0.12 FLUMETSULAM (PYTHON)	9.096
279-3380	✓	STEED	0.817 LB BIFENTHRIN (CAPTURE) + 0.683 LB ZETA-CYPERMETHRIN (MUSTANG)	8.510
264-1093		STRATEGO YLD	3.13 LB TRIFLOXYSTROBIN (FLINT) + 1.05 LB PROTHIOCONAZOLE (PROLINE)	9.68
62719-679		SURESTART II	3.75 LB ACETOCHLOR (SURPASS) + 0.38 LB MEA SALT OF CLOPYRALID (STINGER) + 0.12 LB FLUMETSULAM (PYTHON)	9.096
62719-480	✓	SURMOUNT	0.67 LB ae FLUROXYPYR (STARANE) + 0.67 LB ae PICLORAM (TORDON)	9.02
62719-672		SURPASS NXT	7 LB ACETOCHLOR	9.179
42750-99		TEBUSTAR 3.6L	3.6 LB TEBUCONAZOLE	8.992
42750-147		THUNDER MASTER	2 LB IPA SALT OF GLYPHOSATE + 0.17 LB ae IMAZETHAPYR (THUNDER)	9.19
62719-6	✓	TORDON 22K	2 LB PICLORAM	9.62
70506-68		TRICOR 4F	4 LB METRIBUZIN	9.68
42750-32		TRIFLURALIN (AGRI STAR)	4 LB TRIFLURALIN	9.31
11773-17		TRIFLURALIN (CB)	4 LB TRIFLURALIN	9.31
2217-543		TRIMEC CLASSIC	1.98 LB 2,4-D ae + 0.53 LB MCPP-P ae + 0.21 LB DICAMBA ae	9.3
524-614		TRIPLEFLEX II	3.75 LB ACETOCHLOR (HARNESS) + 0.38 LB MEA SALT OF CLOPYRALID (STINGER) + 0.12 LB FLUMETSULAM (PYTHON)	9.096
100-1471		TRIVAPRO A	0.83 LB BENZOVINDIFLUPYR	8.136
100-1471		TRIVAPRO (PREMIX)	1.04 LB PROPICONAZOLE (TILT) + 0.92 LB AZOXYSTROBIN (QUADRIS) + 0.25 LB BENZOVINDIFLUPYR (SOLATENOL / TRIVAPRO A)	8.74
EXEMPT		TROPHY GOLD (CB)	95% SEED OIL-DERIVED NONIONIC SURFACTANT	8.20



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7969-247		TWINLINE	1.083 LB PYRACLOSTROBIN (HEADLINE) + 0.67 LB METCONAZOLE (CARAMBA)	9.013
70506-60		ULTRA BLAZER	2 LB ACIFLUORFEN	9.87
EXEMPT		ULTRA MARK (CB)	100% PROPRIETARY BLEND OF ACTIVE FOAMING AGENTS & FORMULATION AIDS	8.59
5481-468	✓	VAPAM HL	4.26 LB SODIUM METAM	10.1
EXEMPT		VAPORGARD (CB)	34.75% AMMONIUM FREE WATER CONDITIONING AGENT	9.58
EXEMPT		VAPORGARD + DRA (CB)	34.75% AMMONIUM FREE WATER CONDITIONING AGENT	9.58
241-447		VARISTO	4 LB BENTAZON ACID (BASAGRAN) + 0.187 LB IMAZAMOX ACID (RAPTOR)	9.95
7969-279		VERDICT	5 LB DIMETHENAMID-P (OUTLOOK) + 0.57 LB SAFLUFENACIL (SHARPEN)	9.113
2217-656-72112		VESSEL	2.38 LB ae 2,4-D + 0.63 LB ae PROPIONATE + 0.21 LB ae DICAMBA	9.38
62719-672-55467		VOLLEY NXT	7 LB ACETOCHLOR	9.179
62719-671-55467	✓	VOLLEY ATZ NXT	3.1 LB ACETOCHLOR (VOLLEY NXT) + 2.5 LB ATRAZINE	9.271
62719-670-55467	✓	VOLLEY ATZ LITE NXT	4.3 LB ACETOCHLOR (VOLLEY NXT) + 1.7 LB ATRAZINE	9.238
59639-3-55467		VOLUNTEER	2 LB CLETHODIM	8.01
524-591		WARRANT	3 LB ACETOCHLOR	9.155
524-620		WARRANT ULTRA	2.82 LB ACETOCHLOR (WARRANT / HARNESS) + 0.63 LB FOMESAFEN (FLEXSTAR)	9.213
100-1295	✓	WARRIOR II WITH ZEON TECH	2.08 LB LAMBDA-CYHALOTHRIN	9.11
62719-512		WIDEMATCH	0.75 LB CLOPYRALID (STINGER) + 0.75 LB FLUROXYPYR (STARANE)	8.745
264-1168		WOLVERINE ADVANCED	0.53 LB BROMOXYNIL OCTANOATE + 0.52 LB BROMOXYNIL HEPTANOATE + 0.4 LB FENOXAPROP-P-ETHYL (PREMIX ONLY) + 0.13 LB PYRASULFOTOLE (PREMIX ONLY)	8.679
524-617	✓	XTENDIMAX	2.9 LB DICAMBA	10.005

KEY

* DENOTES ACID EQUIVALENT (ae) - AVAILABLE ON PRODUCT LABEL

AMS: AMMONIUM SULFATE

DICAMBA: 3,6-DICHLORO-O-ANISIC ACID

DMA: DIMETHYLAMINE

EHE: 2-ETHYLHEXYL ESTER

EPTC: S-ETHYL DIPROPYLTHIOCARBAMATE

IPA: ISOPROPYLAMINE

MCPA: 2-METHYL-4-CHLOROPHENOXYACETIC ACID

MCPP-P: (+)-(R)-2-(2-METHYL-4-CHLOROPHENOXY)PROPIONIC ACID

MEA: MONOETHANOLAMINE

METAM: METHYLDITHIOCARBAMATE

NBPT: N-(N-BUTYL) THIOPHOSPHORIC TRIAMIDE

NPPT: N-(N-PROPYL) THIOPHOSPHORIC TRIAMIDE

UAN: UREA-AMMONIUM NITRATE

2,4-D: 2,4-DICHLOROPHENOXYACETIC ACID