2019	_not specified	Addison	Bennington	Caledonia	Chittenden	Essex	Franklin	Grand Isle	Lamoille	Orange	Orleans	Rutland	Washington	Windham	Windsor	Grand Total
Animal				**6.7149**				**2.0655**								**8.7804**
Charcoal				2.3212				0.714								3.0352
Sodium nitrate				4.3937				1.3515								5.7452
Aquatic		**638.54**								**7.2505**		**229.4857**	**2.8**	**5.6**	**2.4**	**886.0762**
Diquat										2.2		8.6	2.8	5.6	2.4	21.6
Florpyrauxifen-benzyl										5.0505		14.6307				19.6812
TFM		324.8										206.255				531.055
Triclopyr		313.74														313.74
Biocides / Disinfectants		**3869.14446**	**2235.246198**	**149.0618**	**32585.65312**		**104491.3706**		**76.7176**	**0.1**	**24.138**	**625654.9334**	**134.6552**	**18682.6594**	**122.79**	**788026.4698**
1,3-dichloro-5,5-dimethylhydantoin					35.07015								11.56		1.445	48.07515
1,3-dichloro-5-ethyl-5-methylhydantoin					19.29465								6.36		0.795	26.44965
1-bromo-3-chloro-5,5-dimethylhydantoin			1.6575125		65.7717		38.4					48	21.68		2.71	178.2192125
2,2-Dibromo-3-nitrilopropionamide		2.5			17947.256		35029.5						12.5	7500.56	12.5	60504.816
2-Bromo-2-nitropropane-1,3-diol					835.406							139.656				975.062
2-Methyl-4-isothiazolin-3-one		4.1366		1.9092	183.73004		1.6192		1.4319		0.42588	4014.72473	1.4601	0.9546	0.819	4211.21125
5-Chloro-2-methyl-4-isothiazolin-3-one		12.4098		5.7276	517.86752		4.7064		4.2957		1.21212	12040.61931	4.2291	2.8638	2.331	12596.26235
Alkyl (50% C14, 40% C12, 10% C16)dimethyl benzyl ammonium chloride			1.985625	3.38												5.365625
Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chloride		0.095			0.207		0.0175		0.035	0.05		0.015	0.225		0.155	0.7995
Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chloride		0.095			0.207		0.0175		0.035	0.05		0.015	0.225		0.155	0.7995
Dazomet							52426.56					604948.4434				657375.0034
Didecyl dimethyl ammonium chloride				5.07												5.07
Glutaraldehyde			11.1195		65.915		9.72					141.66				228.4145
Methylene bis(thiocyanate)							16958									16958
N-Alkyl (60% C14, 30%C16, 5%C12, 5%C18)dimethyl benzyl ammonium chloride														11105.43425		11105.43425
N-Dialkyl (60%C14, 30%C16, 5%C12, 5%C18)methyl benzyl ammonium chloride														72.84675		72.84675
Poly [oxyethylene (dimethyliminio) ethylene (dimethyliminio) ethylene dichloride]					75.65		5.1						5.1			85.85
Sodium bromide		2115.04982	1296.20582	77.1	2174.26982		10.28		41.12				41.356		59.08	5814.46146
Sodium bromosulfamate		112.5	11.07675		707.4						11.25	2160.9				3003.12675
Sodium chlorosulfamate		112.5	11.07675		707.4						11.25	2160.9				3003.12675
Sodium hypochlorite		1463.40824	893.16024	55.875	8925.05824		7.45		29.8				29.96		42.8	11447.51172
Tetrakis(hydroxymethyl) phosphonium sulfate			8.964													8.964
Trichloro-s-triazinetrione		46.45			325.15											371.6
Birds		**0.089628**					**0.037442**				**0.037442**					**0.164512**
DRC-1339		0.089628					0.037442				0.037442					0.164512
Corn, Field & Forage		**33147.29584**	**1883.054798**	**8826.99156**	**6778.56108**	**1960.44425**	**51590.0495**	**10490.50481**	**3644.66986**	**12511.99191**	**8035.90944**	**9860.6022**	**10900.746**	**1204.755**	**3418.886778**	**164254.463**
2,4-D		302.86	7.5424	28.98	19				52.25	3.8	19	158.966	7.6		15.2	615.1984
9, 10-Anthraquinone															2.913	2.913
Acetochlor		8472.034	607.289		364		6268.02	2872.52	517.4		769.7	3367.812			129	23367.775
Atrazine		11417.956	521.3018	4207.6475	2314.9475	1057.158	17736.3025	2866.756125	1427.0675	5226.873	3242.44	3118.7	4373.985	499.06	1783.57	59793.76493
Azoxystrobin		1.664		4.16												5.824
Bicyclopyrone		102.43364	9.5982	29.16	6.84	9.9	13.56	0.15		78.6	20.4	3.06				273.70184
Bifenthrin		3.75										22.5				26.25
Bromoxynil									5							5
Chlorimuron ethyl							2.55205	1.4104								3.96245
Clethodim		16					8.4875	6.2468								30.7343
Clopyralid		176.6247		30.18	110.98		1020.8585	194.921	14.3925			241.1301			4.2	1793.2868
Copper Hydroxide								2.695								2.695
Cyproconazole							16.8371					3.35	4.69			24.8771
Dicamba		279.9	2.7675	324.75	30.6	59.7	440.4315	136.48	105.9	424.5	151.88	224.66	323.23	11.56	53.85	2570.209
Diflufenzopyr						0.16										0.16
Esfenvalerate														0.66		0.66
Flumetsulam		34.418										3.885			1.295	39.598
Fluroxypyr												7			17	24
Fluthiacet-methyl		25.9434			0.6804	0.04725						0.3024		0.17703	0.044226	27.194706
Fluxapyroxad												6.95				6.95
Fomesafen							133	26.3625								159.3625
Glyphosate		331.88	333	744	1169.545		11243.935	2691.5	220.5	777.115	1010.25	1100.735	2734.875	544.155	647.68	23549.17
Halosulfuron-methyl		25.5	0.15625	2.375		0.75	6.14125		5.2325	1.25	0.5	2.75	3.625		5.875	54.155
Lambda-cyhalothrin		30.4928				4.16	0.3328		6.76		6.24		2.08			50.0656
Mecoprop				0.63												0.63

Mesotrione	975.418285	44.130759	152.64	127.837	173.305	591.285	314.636875	28.3184	379.431	113.6	405.457	5.743		28.012	3339.814319
Metolachlor	6496.12716	356.455	3018.8925	2472.7675	584.805	13378.1075	1295.62075	1110.9925	5443.302	2299.96	716.97	3312.99	59.4	609.37	41155.75991
Neem Oil							0.273								0.273
Nicosulfuron	8.055			2.268		20.85955	5.585275625	5.6465			1.512				43.92632563
Pendimethalin											7.6		71.25	3.8	82.65
Permethrin	28.8		3.2	12.8											44.8
Picoxystrobin						84.7111					8.35	11.69			104.7511
Prosulfuron	13.224								14.57091		4.8051		6.05625	2.7075	41.36376
Prothioconazole								20.4025							20.4025
Pyraclostrobin											13.9				13.9
Pyrethrins							0.00675								0.00675
Pyroxasulfone	859.4266			22.5396	1.56525						10.0176		5.86447	1.465074	900.878594
Rimsulfuron	67.244455	0.771089	8.72896	52.12428		123.46342	13.95529	8.17736		6.72704	11.025	28.658		1.480648	322.355542
Saflufenacil						28.8705									28.8705
Sethoxydim								3.75			2				5.75
Simazine	2975		107.6	46.4	40	395.1	58.5		138.4	286.8	375.2	81.9			4504.9
Tebuconazole								18.04							18.04
Tembotrione	401.472		135.36	11.808	24.12	43.2		28.8	20.16	89.28	0.576	2.88	5.4864	50.17248	813.31488
Thiencarbazone-methyl	79.458		26.79	2.337	4.77375	8.55		5.7	3.99	17.67	0.114	0.57	1.08585	9.92997	160.96857
Thifensulfuron	20.1135	0.0428	1.8976	11.0868		25.44423	2.88504	35.9608		1.4624	10.275	6.23		0.32188	115.72005
Tribenuron-methyl	1.5003							17.3368							18.8371
Triclopyr											31			51	82
Trifloxystrobin								7.0425							7.0425
Forestry	**315.0002**	**86.122**	**51.664**	**201.96994**	**12.4772**	**158.0072**	**16.02872**	**23.578**	**198.7934**	**89.55**	**393.6086**	**120.108**	**527.75917**	**729.9298**	**2924.59623**
2,4-D						1							1	19	21
Aminopyralid														0.21874	0.21874
Clopyralid														0.018	0.018
Dinotefuran				0.075											0.075
Emamectin Benzoate				0.05184			0.01512								0.06696
Glyphosate	311.2682	84.192	42.064	163.3483	12.4772	142.073	15.9356	20.562	184.4426	87.08	393.1136	93.782	516.80144	547.3468	2614.48674
Imazamox						0.07									0.07
Imazapyr		0.06			0.024			1.1	0.504	1	0.004		0.592	1.578	4.862
Metsulfuron methyl		0.162			0.5808		0.162	0.078		0.4518		0.051	0.126	0.0888	2.6856	4.386
Pendimethalin							2.9222									2.9222
Triclopyr		3.51	1.93	9.6	37.89		11.78		1.916	13.395	1.47	0.44	26.2	9.27693	159.08266	276.49059
General Pest Control	**1698.660029**	**86.83683865**	**133.8131139**	**12.5555065**	**212.7600918**	**1.04128875**	**24.91109995**	**1961.930021**	**8.0409125**	**6.52934875**	**23.01844635**	**67.17769468**	**29.5278825**	**66.6443331**	**29.77716502**	**4363.223772**
(S)-Hydroprene	24.92364	0.01806	0.0576		0.35334						12.6288	0.009		0.0576		38.04804
(S)-Methoprene	0.68771										0.005005					0.692715
2-Phenethyl Propionate	16.48291	0.175	0.0015									0.175				16.83441
Abamectin	0.00502792	0.00025	0.0013066		0.0027665				0.0000015	0.0001621				0.000242		0.00975662
Acephate			4.79208		27.759											32.55108
Acetamiprid	1.151493		0.362552	0.308	2.5562	0.132	1.012	0.0484	0.25005			2.4857	0.13508	0.186552	0.5866	9.214627
Alkyl (50% C14, 40% C12, 10% C16)dimethyl benzyl ammonium chloride	1.54			0.187	0.0154	0.0198			0.0066	0.066	0.0242	0.0374	0.0418	0.011	0.011	1.9602
Aminocyclopyrachlor		0.002	0.004	0.002	0.006	0.002	0.002		0.002	0.002	0.002	0.002	0.002	0.002	0.006	0.036
Amorphous Silica	3.288		0.04		0.3							0.08		4.192	0.11	8.01
Amorphous Silica Dioxide	0.0448															0.0448
Beauveria bassiana	0.314		0.244													0.558
Bifenthrin	104.2492507	3.875135	3.881268	0.388335	16.44918	0.159	1.84258	0.43849	0.63415		0.63363	7.344615	0.70164	3.761357	1.79873112	146.1573618
Borax	1.15435		0.012				0.0324		0.0864		0.00972					1.29487
Brodifacoum	0.26290045	0.007142	0.019252	0.000066	0.0005775		0.0017352		0.0000265	0.0002735	0.0003755	0.019373	0.000745	0.00681225	0.001508	0.3207869
Bromadiolone	0.23516325	0.0000969	0.0125365	0.0001075	0.00082375	0.00002	0.00027125		0.000005		0.000563	0.01026505	0.00005625	0.021319	0.0062894	0.28751685
Bromethalin	0.000239										0.000175	0.00205				0.002464
Cedar Oil	165.5632															165.5632
Chlorfenapyr	39.804	0.0125	1.313		0.66						0.0805	0.6525	0.66	1.719		44.9015
Chlorophacinone	0.00526	0.00002			0.001		0.00006			0.000008				0.0007	0.000012	0.00706
Chlorpyrifos	1															1
Cholecalciferol	0.03215475		0.0283125											0.4460175		0.50648475
Cinnamon Oil	83.1088															83.1088
Clothianidin	1.1474973		1.7045											1.032927		3.8849243
Clove oil	0.0102						0.00125									0.01145
Cottonseed oil							0.00125									0.00125

Cyfluthrin	100.742005	0.56858	20.32205	9.65	30.8786		8.8159	0.01565	6.0499	1.9726	0.31005	27.040295	9.728	6.1592	15.0355	237.28833
Cyhalothrin			0.00665											0.001		0.00765
Cypermethrin	4.255		0.38								0.22	8.000264		0.38		13.235264
Deltamethrin	12.8695335	0.105	0.75111625		0.068855				0.138665		0.130225	0.105125	0.10525	0.39483	0.054682	14.72328175
Dichlorvos	0.391										0.0105					0.4015
Didecyl dimethyl ammonium chloride	0.712442		0.05814	0.08415	0.00693	0.00891			0.00297	0.0297	0.01089	0.01683	0.01881	0.06195	0.00495	1.016672
Difethialone	0.03346425	0.00486475	0.001841	0.000168	0.029261	0.00001875	0.0021835	0.000381	0.002486	0.00170075	0.00053025	0.001975625	0.01080625	0.00599035	0.0007285	0.096399975
Diflubenzuron	0.0625															0.0625
Diisobutylphenoxyethoxy ethyl dimethyl benzyl ammonium chloride monohydrate											0.21					0.21
Dinotefuran	2.704845		0.0375				0.001						0.0005	0.03752		2.781365
Dioctyl dimethyl ammonium chloride	0.581			0.0561	0.00462	0.00594			0.00198	0.0198	0.00726	0.01122	0.01254	0.0033	0.0033	0.70706
Diphacinone	0.142274															0.142274
Disodium Octaborate Tetrahydrate	549.01	2.205	18.4		3.43											573.045
d-trans Allethrin	0.0779										0.007095				0.001806	0.086801
Esfenvalerate	1.176		0.2166		0.0028											1.3954
Etofenprox	0.9087				0.21											1.1187
Eugenol	40.65075															40.65075
Fenvalerate			0.3456									0.00648		0.00162		0.3537
Fipronil	126.0980775	1.048065	8.464055	0.016	5.113545		1.856	0.064	0.088	0.03203	0.192072	2.048	6.3841	6.336015	2.5328	160.2727595
Formaldehyde								1961								1961
Geraniol	8.5155															8.5155
Glyphosate	7.5	0.08	0.124	0.088	13.968	0.008	0.08		0.008	0.08	0.036	0.092	0.124	0.08	0.2	22.468
Hydramethylnon	0.1315		0.055		0.005						0.0048					0.1963
Imidacloprid	51.224197	1.10086	2.979654	0.0025	14.699465		1.0889	0.0189	0.07515	0.10105	0.0992435	12.493365	4.21485	0.2327	2.75145	91.0822845
Indaziflam		0.00167	0.00167	0.00167	0.00167		0.00167			0.00167	0.00167	0.00167	0.00167	0.00167	0.00167	0.01837
Indoxacarb	0.7902735	0.028315	2.600657		3.893294		0.050315	0.0001	0.00018	0.00024	0.00442	0.008575	0.101095	0.007112	0.000165	7.4847415
Isopropyl Alcohol	69.62967		30.7989											30.195		130.62357
Lambda-cyhalothrin	88.90463	3.14765	11.4169	0.0097	35.45835		0.194	0.2231	0.3492	1.3871	1.3774	2.6287	5.2574	1.6975	4.6172	156.66883
Metofluthrin	0.0275975		0.0425											0.025755		0.0958525
N-Alkyl (50% C14, 40% C12, 10% C16) dimethyl benzyl ammonium chloride	0.087628		2.53876		1					1		1		1.038	2	8.664388
Naphthalene	3.5196															3.5196
N-Octyl bicycloheptene dicarboximide	17.167572	0.025	1.10072		1.61761				0.243	0.275	0.1728	0.1705	0.106	0.146	0.005	21.029202
Novaluron	0.185		0.01775		0.0004							0.075				0.27815
Noviflumuron	0.0348															0.0348
Octyl Decyl Dimethyl Ammonium Chloride	1.148			0.14025	0.01155	0.01485			0.00495	0.0495	0.01815	0.02805	0.03135	0.00825	0.00825	1.46315
o-Phenylphenol											0.066					0.066
Orthoboric Acid	9.3015	0.5	13.5496		23.65575		2.52178					0.5		1.5		51.52863
Peppermint oil	3.4164															3.4164
Permethrin	14.7733	7.09	0.142416				0.38			1.4	0.02155	0.1	1.84			25.747266
Phenothrin	0.41354		0.3122		0.06492				0.0972	0.11	0.0141	0.005	0.0424	0.1404	0.00168	1.20144
Piperonyl butoxide	42.7776491	60.425	5.40211		2.02413		6.3399	0.1			1.19475	1.355		5.568469	0.0325	125.2195081
Prallethrin	0.830377	0.00001	0.064		0.0073		0.0002	0.0007				0.000432	0.001	0.0089	0.000003	0.912922
Puriproxyfen	0.0217															0.0217
Pyrethrins	9.432373	6.0625	0.710717		0.497611		0.683605	0.0125			0.1851	0.21		0.3292	0.00525	18.128856
Pyrethrum	0.065															0.065
Pyriproxyfen	2.738115	0.00302	0.3599		28.001665		0.0004	0.0078		0.000015	0.0032	0.1	0.00488	0.02		31.238995
Rosemary oil	24.8278	0.1										0.1				25.0278
Silicon Dioxide	2.969757		0.13815	1.62096		0.69075					5.30496			0.824295		11.548872
S-methoprene	0.03834															0.03834
Sodium lauryl sulfate	0.0408															0.0408
Sulfur	14.0784															14.0784
Tetramethrin	0.1271															0.1271
Thiamethoxam	2.477461															2.477461
Thyme oil	27.90255	0.25										0.25				28.40255
Trichlorfon	6.3															6.3
Z-9-Tricosene	0.087831	0.0011	0.00005	0.0005	0.004078		0.0017			0.00066	0.00175	0.00031	0.00191	0.00213	0.00009	0.102109
Zeta-cypermethrin	1.74798										0.01					1.75798
Zinc phosphide					0.0004						0.0188	0.011				0.0302
Golf Courses		**213.908**	**5650.77593**	**225.3487985**	**3261.068605**		**711.23411**	**86.3078675**	**2966.480605**	**516.30211**	**1464.06265**	**4637.186505**	**1711.841288**	**2619.621448**	**5469.022428**	**29533.16035**
2,4-D		6.885	74.476		66.275		3.19		102.9546		18.546	60.0975	4.18	9.4414	111.3812761	457.4267761
2,4-DP			3													3

3-Indolebutyric acid					0.034							0.002239375		0.036239375
Acibenzolar-S-methyl		1.39481		0.04236			0.108	0.3012		0.336		0.18	1.8088	4.17117
Aluminum tris	12.6	361.704			8.8								396	779.104
Azoxystrobin		24.86752		10.0326			3.0576	4	2.53142	3	1.372	11.86	5.186	65.90714
Beauveria bassiana		4.6669												4.6669
Bensulide													2.5	2.5
Bifenthrin	0.667	22.39454	0.4585625	11.97009041	1.78059	0.1766675	17.89878	2.95481	5.56667	5.4272953	4.197578	8.456555	109.78683	191.7359687
Boscalid		12.72488											20.65	33.37488
Carbaryl		16					3.4			16				35.4
Carfentrazone	0.225	1.864		1.9855	0.3895		1.33		1.1172	1.8718	2.291		2.394	13.468
Chlorantraniliprole	0.835	21.6293		7.07423	2.7135		0.946375	3.9579	6.865	2.139	5.9155	1.3861	2.4252174	55.8871224
Chlorothalonil	90	2491.5045	97.5	1691.1535	395.595	75.6	1215.8	350.41	579.3105	1611.448	713.28	1108.1025	2425.05	12844.754
Clopyralid		4.6575					1.704				7.5		6.306	20.1675
Clothianidin		10.315		2.585			7.5							20.4
Cyantraniliprole		2.4048												2.4048
Cyazofamid		7.2594					5.8275						3.0636	16.1505
Cyfluthrin												0.05		0.05
Cytokinin					0.006									0.006
Dicamba	0.63	7.957		6.595	0.46		12.1632		4.163	5.3525	5.215	3.2534	11.21	56.9991
Dithiopyr		33.498		35.376	6.7635		7.039	21.868	7.515	9.371	49.143		33.6968666	204.2703666
Ethephon		100.08		50.4	4.68		31.06		5	52.8	19.35	23.44	10	296.81
Florasulam				0.3276										0.3276
Fluazinam		210.6484		167.041425	24.9842	2.3352		20.2245	3.336	22.8099	25.1034	24.2694	64.2929	565.045325
Fludioxonil		11.20813		14.4939			1.21	3.5937		0.68849	1.815	2.1175	5.1425	40.26922
Flumioxazin													0.2	0.2
Fluopyram		6.61648		5.148	0.56576		14.612			6.77456	0.33384		5.46	39.51064
Fluoxastrobin		8.7925			0.995						1.99	1.99	1.99	15.7575
Fluroxypyr													4.9796771	4.9796771
Flurprimidol		31.74275		14.092			17.6		4.2035	0.702	13.2338	4.944	72.092	158.61005
Fluxapyroxad		15.582		5.979	0.4446		17.2838			17.14296	2.7522		18.2672	77.45176
Gibberellic Acid												0.001375		0.001375
Glyphosate				0.8			3.75				1	0.2673	7.5	13.3173
Imidacloprid		67		12	1.8		55.9739			24.1413	20.545	10.1	36.08	227.6402
Indoxacarb		1.5									0.675	0.768		2.943
Iprodione	20	951.3816	82.5	263.47	123.14	1.8	394.0258	65	292.96	819.056	439.154	222.05	773.778	4448.3154
Isofetamid		19.4292		3.33	10.989								9.99	43.7382
Kinetin												0.004478125		0.004478125
Lambda-cyhalothrin	0.22	1.7424											1.6	3.5624
Mancozeb				231.6			94.8		2.6	153.6	134.4	28.125	288	933.125
Mandestrobin		6.76		9.24	10.08		52.84			6.844	14.96		15	115.724
MCPA		37.365												37.365
Mecoprop	2.16	20.111		19.77375	0.5325		1.4484		15.4625	16.3225	3.23	12.5178	12.969	104.52745
Mefenoxam		1.7968											23.34	25.1368
Mefluidide													2.28	2.28
Mesotrione							9.12							9.12
Metconazole		3.345												3.345
Mineral oil		70.4		132						1058		770		2030.4
Paclobutrazol		12.5					4.62725			7.5	14.1708			38.79805
Pendimethalin		70.794		12.988			202.92						115.14	401.842
Pentachloronitrobenzene								3.619	20	80				103.619
Penthiopyrad		3.595												3.595
Phosphorous acid										17.3				17.3
Polyoxorim										1.6272				1.6272
Prodiamine												0.0675		0.0675
Prohexadione calcium		8.921		4.08375							1.6335			14.63825
Propamocarb hydrochloride		8.28		19.62						22.5		34.2	60	144.6
Propiconazole		94.95906	16.8075	93.3548	2.48	1.404	5.3	35.718	26.41236	41.0577	18.298	43.59	23.225	402.60642
Pydiflumetofen										8.0828				8.0828
Pyraclostrobin		21.59792		18.0576	1.976		28.7512	0.855	2.6624	9.90312	7.3422	0.285	11.90313	103.33357
Pyraflufen ethyl										0.0068				0.0068
Quinclorac				7.275	6.9375		24.27	0.375		5.55			24.54	68.9475

Sethoxydim		3.2					5.06				2			10.26
Spinosad													8.352	8.352
Sulfentrazone					0.195		3.3476						1.6044	5.147
Tebuconazole	2.556	221.7821	14.55	127.989	45.147		272.23		53.784	143.123	146.088	75.498	270.6215	1373.3686
Thiamethoxam		3.0775						0.5875						3.665
Thiophanate-methyl	75.6	378.38	12.5	189.89	52.69	4.992	187.5		407.4	258.38	20	218.05	392.5	2197.882
Triadimefon		9.7735	1.032736	1.304	1.38198		85.158			112.216				210.866216
Triclopyr		30.4725					25.23				4.5		30.9424259	91.1449259
Trifloxystrobin		65.56174		16.0215	1.88348		34.1846			25.30838	21.60907		20.1685	184.73727
Trinexapac-ethyl	1.53	50.0622		5.35	0.6		11.84	1.87	4.6271	10.1542	3.9313	4.2814	24.6452	118.8914
Triticonazole							0.4515	0.9675			0.6321	0.3225	0.960405	3.334005
Vinclozolin				2.35										2.35
Zeta-cypermethrin							2.1575			0.5525				2.71
Greenhouse / Nursery	**32.095033**			**5.49605508**					**60.854**		**1.3918**			**99.83688808**
Abamectin				0.00015										0.00015
Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chloride				0.55										0.55
Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chloride				0.55										0.55
Ancymidol				0.00012408										0.00012408
Azadirachtin				0.00897										0.00897
Beauveria bassiana	1.2958			0.1166										1.4124
Bifenthrin									1					1
Chlorfenapyr				0.0026										0.0026
Clethodim											0.9118			0.9118
Copper Hydroxide									15.354					15.354
Copper Octanoate	0.0048													0.0048
Cyantraniliprole				0.06346										0.06346
Cyclaniliprole				0.00546										0.00546
Cyflumetofen				0.000501										0.000501
Dinotefuran				0.0556										0.0556
Flonicamid				0.00728										0.00728
Glyphosate				1.14					40					41.14
Hydrogen peroxide				1.78318										1.78318
Imazethapyr											0.48			0.48
Imidacloprid				0.02106										0.02106
Mancozeb									4.5					4.5
Mineral oil				0.899										0.899
Neem Oil	30.7944													30.7944
Peroxyacetic Acid				0.1316										0.1316
Potassium salts of fatty acids				0.1102										0.1102
Pymetrozine				0.008										0.008
Pyridalyl				0.00175										0.00175
Pyriproxyfen				0.00602										0.00602
Spinosad				0.001										0.001
Thiophanate-methyl				0.03										0.03
Triadimefon				0.0035										0.0035
Uniconazole-P	0.000033													0.000033
Highway & Railway	**225.85075**	**451.658**	**347.87045**	**527.051125**	**152.19683**	**349.088125**		**6.285**	**217.3707**	**177.956325**	**763.8536**	**92.8595**	**302.7272**	**370.36346**	**3985.131065**
Aminopyralid	11	15.4	16.4	25.91875	8.8935	21.31875			8.4	11.4	35.2	5	19.03125	22.637	200.59925
Cyfluthrin		0.03675													0.03675
Glyphosate	189.52	387.72	295.1	362.3	96.36	226.4		6	188.7	141	649.7	76.7	210.6	266.1	3096.2
Imazapyr				118.52	45.2	90							54	53	360.72
Imidacloprid		0.0735													0.0735
Indaziflam	5.344	7.348	7.849	3.173		1.67			4.008	5.511	16.199	2.338	2.672	5.845	61.957
Metsulfuron methyl	0.213		0.0822	3.204375	1.63083	3.249375		0.06	0.3702	0.0672	0.2496	0.084	1.920825	1.88946	13.021065
Sulfometuron methyl	19.77375	27.87975	28.43925	13.935	0.1125	6.45		0.225	15.8925	19.978125	62.505	8.7375	14.503125	20.892	239.3235
Triclopyr		13.2													13.2
Lawn Care & Ornamentals	**285.28659**	**2296.370081**	**101.98905**	**2623.351561**	**2.96974**	**356.7988408**	**93.77757**	**284.7763169**	**141.502979**	**22.1832233**	**1704.29405**	**446.9075384**	**482.6731511**	**2358.051728**	**11200.93242**
2,4-D	64.539416	862.0474724	18.725	381.7867143	1.67697	107.28	26.6518	60.617854	42.4122	3.728658	297.0398	98.055484	116.4493762	395.50894	2476.519685
2,4-DP	0.094														0.094
Abamectin		0.03		0.0045							0.0285		0.0285	0.042375	0.133875
Acephate				0.03896										15.61322	15.65218

Acetamiprid	0.076			0.608		0.304	0.076	0.152	0.0684			0.228		0.5016	2.014
Ammonium nonanoate				16.5											16.5
Azadirachtin	0.0012		0.0112							0.0112		0.5544			0.578
Azoxystrobin		0.008							0.1248					3.1408	3.2736
Bacillus subtilis														0.02546	0.02546
Bacillus thuringiensis subsp. Galleriae	18														18
Bifenazate	0.02	0.04		0.2		0.06	0.02	0.04	0.02			0.06	0.04		0.5
Bifenthrin	1.496084	16.5566412	3.82166	36.264279		7.1852	1.36275	2.85017	2.522794	1.334	4.77395	4.08839	8.21624	30.2612682	120.7334264
Boscalid		0.1698816		0.343808									0.1698816	50.620672	51.3042432
Bromethalin									0.000395						0.000395
Capsaicin														0.000002736	0.000002736
Captan		2.223													2.223
Carbaryl		16.67		2.185				2.3				0.024	1		22.179
Carfentrazone	0.4125	0.3164		3.4584		0.1192	0.0392	0.1512		0.19	0.0132	0.482		0.0519	5.234
Chlorantraniliprole	0.0501	20.84825	1.75374	22.6765		0.6297	0.5945	0.2378	2.2256		12.892	4.71235	1.504	22.42268	90.54722
Chlorothalonil		10.845		0.6				2.4	7.08			2.4	2.88	54.34	80.545
Citric Acid				14.4											14.4
Clopyralid			0.21										0.144		0.354
Clothianidin	0.8			0.125		0.025		0.025				0.075		0.12	1.17
Clove oil				4.8											4.8
Copper diammonia diacetate complex		0.40196											1.11312		1.51508
Copper Hydroxide		0.0657		5.247858										19.7885	25.102058
Copper Octanoate		0.01696													0.01696
Copper Oxychloride				5.816844										13.101	18.917844
Dicamba	7.405348	41.5291152	3.1875	135.6913373	0.08	19.8048	4.9204	11.830292	4.1373	0.394684	25.3935	20.460032	8.96422	32.09629	315.8948185
Dichlobenil	0.8			4											4.8
Dicrotophos (Bidrin)												0.082			0.082
Dinotefuran		2.93		6.42					0.238			0.21	0.084	23.845	33.727
Diquat		7.0056	0.0365	1.038							0.72				8.8001
Dithiopyr	1.5455	61.73824	4.07	114.368577	0.08	7.425705	3.00987	3.646574	5.12235	1.2	1.3785	10.09768	24.6556	36.8433	275.181896
Emamectin Benzoate	0.43895	0.08532		2.99444		0.243492	0.1188	0.36	0.162		1.3302	0.8748	0.10134	0.17856	6.887902
Fenoxaprop-ethyl	0.171	0.12		1.368		0.684	0.171	0.342	0.1197			0.513	0.0171		3.5058
Flumioxazin														0.0014	0.0014
Fluoxastrobin	0.875														0.875
Flupyradifurone				0.26052											0.26052
Fluroxypyr	2.964	3.137	0.04	38.144	0.08	12.64	3.084	6.532	4.5925	0.28		10.66	1.3373434	13.00795	96.4987934
Glufosinate ammonium	0.234	14.04	2.34	3.372		0.936		0.468	0.1638			0.702			22.2558
Glyphosate	93.495	404.7896	35.368	215.717	0.3	3.99		0.39	1.48	6.6	103.46265	5.1	95.89	73.21	1039.79225
Halosulfuron-methyl	0.00975	1.9425		0.285		0.00234375			0.06		1.71		0.165	1.8015	5.97609375
Hexythiazox	0.015			0.1		0.05	0.015	0.025	0.01			0.04			0.255
Imazapic			0.0703												0.0703
Imazapyr				0.0165											0.0165
Imidacloprid	6.72	144.972	8.2125	123.913	0.23	29.18	9.795	14.04	9.235	1.8	104.645	22.17	36.5035	134.437	645.853
Indaziflam				0.09456											0.09456
Indoxacarb		0.0012													0.0012
Iprodione		0.19125													0.19125
Iron HEDTA									9.33504					232.9782	242.31324
Isoxaben	0.05	2		1.5											3.55
Lambda-cyhalothrin		0.0416		0.73								0.164	1.0625		1.9981
Malathion											15.295				15.295
Mancozeb		3.78285	0.3					3		0.375			3.75	4.5	15.70785
MCPA	7	27.265		930.72695		65.1578	15.8958	45.7058	16.149			109.9135	11.9205	79.629	1309.36335
Mecoprop	10.093812	102.8883848	3.2275	84.721458	0.52277	16.3012	3.9512	8.982908	6.2627	0.458516	74.011	15.308568	14.0125	91.948	432.6905168
Mefenoxam		0.05		0.12							1.8		1.72	0.217	3.907
Mesotrione	0.4	5.4							0.352	1.2		0.252		5.52	13.124
Mineral oil	4.9	105.999		83.3975		19.6	4.9	43.6	4.0228		29.41	24.5	81.938	415.3604	817.6277
Monosodium methanearsonate				1.35											1.35
Myclobutanil	0.1336	2.2545		4.4255		0.501	0.1336	1.9205	0.7014		0.8684	2.0541	2.1209	8.54873	23.66223
Neem Oil		8.28		1.365										138.7932	148.4382
Orthoboric Acid														0.8	0.8
Oryzalin	0.2			6.08											6.28

Oxytetracycline Hydrochloride				0.0576						0.0396				0.0972
Paclobutrazol	0.34	0.496		5.67		0.054						0.294	6.9	13.754
Pelargonic acid		0.0672	0.06	3.2844			1.3524		1.3986		1.3776			7.5402
Pendimethalin		0.4	0.04515									0.8	1.032	2.27715
Penoxsulam		0.12	0.04	0.9155			0.088	0.049				0.028	0.0685	1.309
Permethrin		2.0125		0.96			3.2	0.128		0.992	3.2	1.0372	8.09874	19.62844
Phosmet		7										7		14
Phosphorous acid		3.35		0.56615	0.25795	0.1072		0.0268			1.20708	1.675	18.224	25.41418
Piperonyl butoxide		0.4		0.38						0.3		6.9	10.31	18.29
Prodiamine	11.673	146.8907		152.726975	46.64825	14.3855	25.149125	14.1311	1.16	127.04	36.55915	0.8	158.52	735.6838
Prometon	24.5									89.06				113.56
Propamocarb hydrochloride		0.468												0.468
Propiconazole	0.1573	1.222		3.3319						0.871	0.0221	0.83772	3.45961	9.90163
Pyraclostrobin		0.314016		0.17408								0.086016	26.37172	26.945832
Pyraflufen ethyl	0.02805	0.10450934		0.103427545	0.022	0.00715	0.0134939		0.0025653	0.00275	0.0118694	0.059235	0.01012	0.365170485
Pyrethrins		0.04		0.05563						0.03		0.69	1.031	1.84663
Pyriproxyfen		0.0086										0.0086		0.0172
Quinclorac	10.27	4.875	7.8	44.487	10.35	2.52	5.625	4.41		4.5	11.7	3.5025	18.285	128.3245
Siduron													1.855	1.855
Spinosad								0.02					1.152	1.172
Spiromesifen	0.08	0.12		0.48	0.24	0.08	0.12	0.04		0.12	0.2	0.12	0.12	1.72
Sulfentrazone	1.08	0.009	0.27	43.52	3.8	0.96	19.92	0.68			14.72	0.325		85.284
Tebuconazole		0.1404												0.1404
Thiabendazole Hypophosphite	10.08	0.9		7.2								4.68	1.494	24.354
Thiophanate-methyl		5.78025								756		0.72	0.102	762.60225
Thiram								0.792		3			93.5112	97.3032
Topramezone		0.0028												0.0028
Triadimefon	0.020835	5.62545		0.37503				0.16668		4.91706		0.45837	5.16708	16.730505
Trichlorfon	0.0824	42.5914	6.3	14.6122			14.88	0.8054		21.8822	26.04	2.0352	32.5124	161.7412
Trichloro-s-triazinetrione				2.4353										2.4353
Triclopyr	3.83058	169.05228	6.1	60.56600534	3.3612	0.9248	2.2752	3.6229		6.2848	16.3384	16.8795589	28.34449	317.5802142
Trifloxystrobin		0.004165	1.12455	0.07497				0.03332		0.98294		0.09163	1.03292	3.344495
Trifluralin		0.2	10.9575	10.075			2.536		2.05		1.75			27.5685
Triticonazole			0.258										0.8385	1.0965
Zeta-cypermethrin			0.05	0.0076875							0.000035			0.0577225
Zinc ion and manganese ethylenebisdithiocarbamate			21.3075	12.0375						13.5		17.8575	40.3575	105.06
Zinc phosphide				2										2
Mosquitos	**18.32102**	**406.002328**		**5.495312**	**0.0029448**	**0.032**	**0.19632**	**7.67052128**		**424.961788**	**4.25**		**601.872**	**1468.804234**
Bacillus sphaericus 2362		0.0954								1.1446				1.24
Bacillus thuringiensis subsp. Israelensis		15.008898								17.80912				32.818018
Bifenthrin	12.00042	2.001						7.6705		2.001				23.67292
Castor oil				0.168										0.168
Cedar Oil				0.084							4.25			4.334
Corn oil				0.014										0.014
Fipronil								0.00002128						0.00002128
Geraniol		3		0.161						3				6.161
Lambda-cyhalothrin	2.016			1.19952	0.001008		0.0672			0.01008				3.293808
Lemongrass oil				0.14										0.14
Malathion		306.9								329.274				636.174
Peppermint oil		1.2		0.014						1.2			100.312	102.726
Permethrin		71.79703		1.312		0.032				64.50362				137.64465
Piperonyl butoxide	3.018			1.79571	0.001509		0.1006			0.01509				4.930909
Prallethrin	0.2016			0.119952	0.0001008		0.00672			0.001008				0.3293808
Pyriproxyfen	0.654			0.38913	0.000327		0.0218			0.00327				1.068527
Rosemary oil		6		0.07						6			501.56	513.63
S-methoprene	0.431													0.431
Sodium lauryl sulfate				0.028										0.028
Produce Production		**45.8574**	**0.97644**	**5.10855** **335.597405**				**210.9491**		**45.8574**			**22.91922**	**667.265515**
1-Naphthaleneacetic acid				0.04278										0.04278
6-benzyladenine				0.285										0.285
Acetamiprid				1.689									0.003	1.692

Bacillus thuringiensis subsp. Kurstaki															0.54	0.54
Boscalid										2.0224						2.0224
Captan		31.2			92.8							31.2			7.272	162.472
Carbaryl		8			12.52							8			0.0318	28.5518
Chlorantraniliprole				3.34	0.0455					0.0665					0.574	4.026
Chlorophacinone					0.003425											0.003425
Clethodim										0.97						0.97
Clomazone										47						47
Copper			0.05													0.05
Copper Hydroxide					58.3452											58.3452
Cyprodinil					4.3625										0.3271	4.6896
Dichlobenil					0.47										0.023	0.493
Difenoconazole					3.0871										0.1022	3.1893
Esfenvalerate		0.033										0.033				0.066
Ethalfluralin										150.4						150.4
Extract of Reynoutria sachalinensis										0.2					4.53	4.73
Fenpropathrin		0.768										0.768				1.536
Fomesafen										4						4
Hydrogen peroxide			0.1794													0.1794
Indoxacarb					0.375					0.078					2.427	2.88
Lambda-cyhalothrin		0.1664		1.668								0.1664				2.0008
Malathion															0.02544	0.02544
Mancozeb					96										1.6875	97.6875
Mandipropamid					0.0624											0.0624
Mineral oil					58.26											58.26
Myclobutanil															0.03173	0.03173
Neem Oil										5.0232						5.0232
Permethrin				0.03125											3.584	3.61525
Peroxyacetic Acid			0.04134													0.04134
Phosmet		0.7										0.7			1.4	2.8
Phosphorous acid					6.357											6.357
Piperonyl butoxide				0.063						0.15						0.213
Potassium salts of fatty acids			0.45													0.45
Pyraclostrobin										1.024						1.024
Pyrethrins			0.0057	0.0063						0.015						0.027
Spirotetramat					0.06											0.06
Sulfur			0.25													0.25
Thiamethoxam					0.1675											0.1675
Thiophanate-methyl		4.5										4.5				9
Trifloxystrobin		0.19			0.665							0.19			0.36045	1.40545
Zinc phosphide		0.3										0.3				0.6
Utilities & Wood Treatment	**88**	**25.997625**	**73.07344**	**350.004655**	**3589.27019**	**1624.790725**	**3595.340095**	**49.23385**	**139.257825**	**191.876175**	**240.992245**	**4600.69195**	**396.92132**	**79.44393**	**213.991065**	**15258.88509**
Aminocyclopyrachlor			0.00456	0.02052							0.01368	0.00456		0.07752	0.03876	0.1596
Aminopyralid											0.18					0.18
Borax					3092.649		3092.649					3092.649				9277.947
Chlorsulfuron		0.54	0.4425	0.33	1.1775	0.2025	0.63	0.0975	0.1425	0.1275	0.33	1.035	0.8025	1.275	1.14	8.2725
Copper Carbonate					122.4321		122.4321					122.4321				367.2963
Copper ethanolamine complex					0.124185		0.124185					0.124185				0.372555
Dazomet						1613.766										1613.766
Disodium Octaborate Tetrahydrate	88				0.10625		0.10625					0.10625				88.31875
Fosamine				48	33.6		72	16	118.4		204.8					492.8
Glyphosate		23.16	67.63	279.524	257.24	9.8	226.02	29.48	16.82	178.5	29.32	1230.03	367.12	69.24	195.312	2979.196
Imazapyr			2.68632	19.44044	14.38		14.41	1.98	2.05	12.35	3.48896	84.24632	24.09	0.10744	10.21972	189.4492
Indaziflam		0.7515	0.6346	0.5511	1.6366	0.2839	1.0688	1.336	0.3674	0.1837	0.5177	1.4529	1.1356	2.0374	1.7201	13.6773
Methylisothiocyanate					60.625		60.625					60.625				181.875
Metsulfuron methyl		0.3255	0.50546	0.47907	0.95628	0.1227	0.77226	0.1266	0.6273	0.4281	0.89628	5.46056	0.77322	0.83782	1.34111	13.65226
Sulfometuron methyl		1.220625	0.99	0.815625	2.649375	0.455625	1.4625	0.21375	0.770625	0.286875	0.635625	2.334375	1.8	2.86875	2.559375	19.063125
Triclopyr			0.18	0.8439	1.6939	0.16	3.04		0.08		0.81	0.1917	1.2	3	1.66	12.8595
Grand Total	**1805**	**39292**	**12811**	**10077**	**50126**	**3754**	**161277**	**12700**	**7150**	**14010**	**10139**	**648383**	**13842**	**23972**	**13340**	**1022678**