2018	_not specified	Addison	Bennington	Caledonia	Chittenden	Essex	Franklin	Grand Isle	Lamoille	Orange	Orleans	Rutland	Washington	Windham	Windsor	Grand Total
Animal				**5.67**												**5.67**
Charcoal				1.96												1.96
Sodium nitrate				3.71												3.71
Aquatic			**2.085**		**9.8**					**2536.88**		**1963.28**	**3**	**3.4**	**6.2**	**4524.645**
Copper			2.085													2.085
Cube Resins other than rotenone					2.5											2.5
Diquat					4.8					1.2		5.6	3	3.4	6.2	24.2
Rotenone					2.5											2.5
Triclopyr										2535.68		1957.68				4493.36
Biocides / Disinfectants		**890.7494**	**3.84092**	**207.7602**	**2049.916**		**77755.2428**	**0.02**	**112.79228**	**0.7164**	**39.50736**	**678840.6486**	**134.342104**	**59585.3668**	**247.66**	**819868.5628**
1,2-benzisothiazolin-3-one												2204.6				2204.6
1,3-dichloro-5,5-dimethylhydantoin					17.90644									14.45	14.45	46.80644
1,3-dichloro-5-ethyl-5-methylhydantoin					9.85164									7.95	7.95	25.75164
1-bromo-3-chloro-5,5-dimethylhydantoin					33.58232		48							27.1	27.1	135.78232
2,2-Dibromo-3-nitrilopropionamide		5			360.856		21962				19.6		25	16589	35	38996.456
2-Bromo-2-nitropropane-1,3-diol					58.19							58.19				116.38
2-Methyl-4-isothiazolin-3-one		3.3411		1.4319	25.6422		3.5942		1.591	0.1591		1266.1479	0.9781	0.3182	2.6208	1305.8245
5-Chloro-2-methyl-4-isothiazolin-3-one		10.0233		4.2957	73.5374		10.2786		4.773	0.4773		694.0829	2.8083	0.9546	7.4592	808.6903
Alkyl (50% C14, 40% C12, 10% C16)dimethyl benzyl ammonium chloride		68.25		3.38												71.63
Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chloride		0.055		0.06	0.07			0.01	0.02	0.04	0.05	0.03	0.135		0.13	0.6
Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chloride		0.055		0.06	0.07			0.01	0.02	0.04	0.05	0.03	0.135		0.13	0.6
Dazomet							38179.2					673894.06				712073.26
Didecyl dimethyl ammonium chloride				5.07												5.07
Diisobutylphenoxyethoxy ethyl dimethyl benzyl ammonium chloride monohydrate			0.0007	0.021					0.0063		0.0056	0.0021	0.00434			0.04004
Glutaraldehyde		386.75			145.605		8.67					116.01				657.035
Methylene bis(thiocyanate)							17535									17535
N-Alkyl (60% C14, 30%C16, 5%C12, 5%C18)dimethyl benzyl ammonium chloride														42607.2095		42607.2095
N-Dialkyl (60%C14, 30%C16, 5%C12, 5%C18)methyl benzyl ammonium chloride														279.4845		279.4845
o-Phenylphenol			0.00022	0.0066					0.00198		0.00176	0.00066	0.001364			0.012584
Poly [oxyethylene (dimethyliminio) ethylene (dimethyliminio) ethylene dichloride]					73.1		8.5						3.4			85
Sodium bromide		127.2		97.66	276.93				61.68			18.87	59.08	3.45	88.62	733.49
Sodium bromosulfamate		92.7			252							265.5		4.5		614.7
Sodium chlorosulfamate		92.7			252							265.5		4.5		614.7
Sodium Dichloro-s-triazinetrione											19.8					19.8
Sodium hypochlorite		104.675		95.775	191.875				44.7			11.175	42.8		64.2	555.2
Tetrakis(hydroxymethyl) phosphonium sulfate			3.84													3.84
Trichloro-s-triazinetrione					278.7							46.45		46.45		371.6
Birds	**0.020743294**										**0.037423469**					**0.058166763**
DRC-1339	0.020743294										0.037423469					0.058166763
Corn, Field & Forage	**67828.4246**	**1137.11244**	**11533.82861**	**8565.86518**	**2553.988475**	**63783.12265**	**9140.055392**	**10894.55661**	**9179.70927**	**17134.88271**	**13278.47132**	**12656.77344**	**1712.47825**	**2865.28036**	**232264.5493**
2,4-D	376.7	36.78	33.5616	38	7.6	66.5		99.75	73.0892	30.7724	169.74	0.8018		29.2	962.495
9, 10-Anthraquinone							0.24275								0.24275
Acetochlor	21696.8475			1162.975		8519.63676	3153.86676	2833.36676			1434.07	2612.275			41413.03778
Atrazine	12348.738	317.3296	5391.797	3563.415	1019.175	27267.1405	1980.385625	3749.56	3204.167	7612.7505	3248.928	6453.8375	853.662	1685.06	78695.94573
Azoxystrobin	6.864		8.63824						51.86064	4.22448	9.2		4.16		84.94736
Bacillus subtilis	0.00004														0.00004
Bentazon	12.5														12.5
Benzovindiflupyr											2.5				2.5
Bicyclopyrone	457.361		35.0622		6	39.795	0.15	1.875	90.504	15.24	82.6		0.15	2.82	731.5572
Bifenthrin									2		22.5				24.5
Captan			48												48
Chlorimuron ethyl						1.97155	1.3287								3.30025
Clethodim						540	8.245								548.245
Clomazone				1.25	0.125				52.891			2.5			56.766
Clopyralid	944.397			13.5	59.47	503.074173	216.164173	192.264173		6	80.11	34.64			2049.619519
Cyproconazole						1.675									1.675
DCPA											30				30
Dicamba	670.3175	2	354.7405	40.508	91.52975	168.33725	135.24	49.7315	195.5084	185.57925	232.275	43.5	61.812	80.4375	2311.51665
Esfenvalerate	0.495														0.495
Ethalfluralin				4	0.4				169.2512			8			181.6512

Fluazifop-P-butyl	1.32														1.32
Flumetsulam	226.983			2.4							20.335				249.718
Fluroxypyr														3	3
Fluxapyroxad						3.475					27.8				31.275
Fomesafen						90.25	77.9		4.37						172.52
Glyphosate	7722.3	125.1	977.25	1014.75	498	9322.575	1272.6	321.75	338.58	3152.625	1492.22	1762.875	477.05	491.09	28968.765
Halosulfuron-methyl	30.78125		15.54375		9.660825	14.249375		3.18125	25.261	6.47875	34.0625			2.28125	141.49995
Hexazinone											10				10
Imazamox	2.6														2.6
Imazethapyr	37.25														37.25
Isoxaflutole	2.5756														2.5756
Kaolin		142.5													142.5
Lambda-cyhalothrin	47.848		3.80016			0.30875		0.97344	3.94576	1.872					58.74811
Mesotrione	2686.71552	44.83692	228.179	136.84	40.866	949.95501	300.741885	332.922431	403.12496	87.5225	591.03151	12.22	44.97	14.705	5874.630736
Metconazole	46.125					18.6908									64.8158
Metolachlor	19297.709	396.408	3597.8198	2370.91	750.36	15545.1995	1497.26625	2433.555	4280.5068	5516.9445	5435.492	1471.6675	140.92	486.67	63221.42835
Metribuzin	0.825														0.825
Metsulfuron methyl									0.3						0.3
Nicosulfuron	9.6492375			1.89		0.001240313	0.25546875	3.10212			4.1076				19.00566656
Pendimethalin											9.5		69.16		78.66
Phosmet		7													7
Picoxystrobin						4.175									4.175
Primisulfuron-methyl	3.0816	0.1284							9.737		10.7				23.647
Prometon	5														5
Propiconazole											10.4				10.4
Prosulfuron	86.5224	0.0426	2.08392						7.75516		148.9		16.88625		262.19033
Prothioconazole						2.3625	10.2375	24.2							36.8
Pyraclostrobin						77.8506					55.6				133.4506
Quizalofop-P-ethyl	2.5696														2.5696
Rimsulfuron	173.2458481	4.48692	7.04904	22.06438		121.9834152	12.72176	13.863881	4.991	32.65448	11.10771	21.73224	2.576	3.77476	432.2514344
Saflufenacil						29.7825		4.0185							33.801
Sethoxydim											1				1
Simazine	881.1		722.712	144.3	77.4	350.045	439	710.34	223.2	307.975	90	228			4174.072
Sulfometuron methyl									1.125						1.125
Tebuconazole								24.2							24.2
Tembotrione	3.6864		112.9536		44.11584	91.5552		73.35648	30.43296	139.47552			33.8688	41.256	570.7008
Thiencarbazone-methyl	1.7571		22.3554		8.73126	18.1203		14.51847	6.02319	27.60453			6.7032	8.16525	113.9787
Thifensulfuron	38.92554		1.5324	7.09255	0.0248	27.297382	3.19202	6.100548	1.085	7.1638	0.292	4.7244	0.56	0.8206	98.81104
Tribenuron-methyl	5.63446			1.25025		0.073348		1.927052							8.88511
Triclopyr		12.5									14			16	42.5
Trifloxystrobin						7.0425	30.5175								37.56
Forestry	**202.27425**	**176.5652**	**37.496**	**239.395823**	**973.5955**	**1364.7785**	**72.856**	**24.2712**	**53.21932**	**998.4205**	**232.94325**	**72.380875**	**1235.97408**	**447.61616**	**6131.786658**
2,4-D													0.8	7.6	8.4
Aminopyralid				0.02		0.25									0.27
Bacillus thuringiensis subsp. Kurstaki					969.8755	969.8755				969.8755			188.44705		3098.07355
Clopyralid														0.375	0.375
Cyfluthrin				0.00462											0.00462
Diquat				0.002263											0.002263
Glyphosate	200.414	174.9184	37.49	204.0172	3.72	393.26	53.336	24.1712	48.14	28.545	225.094	56.544375	1024.8804	370.35355	2844.884125
Imazapyr											1.36		1.14	0.284	2.784
Imidacloprid				0.00924											0.00924
Metsulfuron methyl	0.17625		0.006	0.2625		0.033			0.07932		0.08925	0.024	0.006	0.402	1.07832
Triclopyr	1.684	1.6468		35.08		1.36	19.52	0.1	5		6.4	15.8125	20.70063	68.60161	175.90554
General Pest Control	**2112.014612**	**89.36654937**	**169.2338016**	**0.465297007**	**274.6183567**		**76.46427948**	**2.716271656**	**47.63722415**	**7.373670926**	**15.74592528**	**56.10981051**	**24.11476204**	**41.06059948**	**36.59770297**	**2953.518863**
(9Z,12E)-9,12-Tetradecadien-1-Yl Acetate	0.096														0.096
(S)-Hydroprene	6.49165845		0.2604447						0.196875	0.293070938			0.043029	0.225	7.510078088
(S)-Methoprene	0.26269		0.018997							0.006			0.001872	0.015	0.304559
(Z)-9-Tricosene						0.00044394									0.00044394
2-Phenethyl Propionate	23.24449079	0.175	0.175			0.033					0.175			0.175	23.97749079
Abamectin	0.008488627		0.000237608	0.0000378						0.000132025					0.00889606
Acephate	1.56814														1.56814

Acetamiprid	36.10528956		0.2273										0.020457	0.2273	36.58034656
Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chloride	0.0474														0.0474
Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chloride	0.0474														0.0474
Aminocyclopyrachlor		0.16037	0.2024375	0.1333125	0.480671875	0.14565625		0.01728125	0.1431875	0.0641875	0.247875	0.231078125	0.16540625	0.52584375	2.5173075
Amorphous Silica	4.44	0.2	0.13125		0.2				0.25	0.175		0.1	1.361		6.85725
Amorphous Silica Dioxide	0.055512														0.055512
Avermectin											0.0000085				0.0000085
Bifenthrin	201.4915525	0.863598438	16.53790164	0.002605469	4.167395156	2.566959922	2.261651094	0.396812891	0.005210938	0.046421875	1.500375	0.22094375	9.905143	9.500571224	249.4671429
Borax	1.201		0.015			0.0324		0.10125		0.005833436					1.355483436
Boric acid	0.00006		0.08332										0.08332	0.08334	0.25004
Brodifacoum	0.25165744	0.001575	0.02310005	0.000095	0.0002	0.0004535	0.0002			0.000452938	0.003753205		0.0006993	0.0032313	0.285417732
Bromadiolone	0.401728125		0.014938		0.001381875	0.00075075	0.00044	0.000415	0.000140625	0.000634375	0.012439	0.000152	0.020247	0.005975	0.45924175
Bromethalin	0.0010455		0.00053125		0.000011	0.0000705				0.0000875	0.003	0.000046			0.00479175
Carbaryl			0.0052										0.0052	0.0052	0.0156
Chlorfenapyr	37.92451875	0.024	11.5322		0.297	0.0195		0.00685		0.15294375			1.316	0.5	51.7730125
Chlorophacinone	0.0024												0.00162		0.00402
Chlorpyrifos	1														1
Chlorsulfuron		0.064148	0.080975	0.053325	0.17626875	0.0582625		0.0069125	0.057275	0.025675	0.06715	0.08443125	0.0661625	0.2103375	0.950923
Cholecalciferol	0.056315625		0.0181983		0.0020025	0.0007275							0.020454975	0.000437475	0.098136375
Citronella Oil	1.2046875														1.2046875
Clothianidin	1.309500101				0.00767	0.00055				0.5539625	0.00024	0.000022	0.3409		2.212844601
Clove oil	0.080273438					0.003125									0.083398438
Cottonseed oil	0.080273438					0.003125									0.083398438
Cyantraniliprole	0.0722														0.0722
Cyfluthrin	260.012518	0.131272	47.12985	0.09845351	0.02648	0.02518	0.025268		0.11484375	4.631784443	0.941	0.262502	0.835450781	0.413311	314.6479134
Cyhalothrin			0.002224375										0.0003125		0.002536875
Cypermethrin	13.5		2.5			0.216				0.43828125	2		0.250273438	4.25	23.15455469
Deltamethrin	3.21656	0.00264	2.256192585		0.03936	0.00282			0.0643125	0.134320313			1.62597421	2.00633202	9.348511628
Dichlorvos	4.67294									0.0046875			0.07812		4.7557475
Didecyl dimethyl ammonium chloride	0.543552												0.00285		0.546402
Difethialone	0.065147	0.000292325	0.001175	0.000085	0.010911658	0.005119833	0.000103083	0.00175	0.000091	0.0000155	0.0009555	0.00428235	0.0074935	0.000972	0.098393748
Diflubenzuron	0.05														0.05
Dinotefuran	2.481083203		0.003456		0.06245	0.0109		0.008925				0.014	0.011906	0.0013095	2.594029703
Diphacinone	0.004664														0.004664
Disodium Octaborate Tetrahydrate	426.047	0.001404	0.0043148		0.001884				1.225		31.05	0.001404	6.9		465.2310068
d-trans Allethrin	0.109098219		0.00010062										0.00010062	0.00010062	0.109400079
Esfenvalerate	0.3		0.3527912											0.348	1.0007912
Etofenprox	1.575375							0.0109375							1.5863125
Eugenol	32.35675														32.35675
Fenvalerate	0.212498438		0.1155										0.0108		0.338798438
Fipronil	133.5796686	0.01562544	1.494583456		3.3111873	0.3062529	0.01875088	0.7487531		0.179707342	2.41875	5.54625159	5.215479326	2.7642016	155.5992115
Geraniol	8.06					0.022									8.082
Hydramethylnon	0.02		0.017533	0.00125					0.001851885	0.012292809			0.008334	0.008333	0.069594694
Imidacloprid	96.85288157	0.26250312	81.64744081		0.00183812	0.000022			0.2296875	0.425620313	1.680039307	0.52500312	1.406901563	0.2625	183.2944374
Indaziflam		0.212011677	0.267460854	0.176132729	0.582281906	0.192441281		0.022831906	0.189179604	0.084804604	0.221796875	0.278942104	0.218535031	0.694746052	3.141164623
Indoxacarb	0.65350666	0.00025375	0.001463838		0.00156035	0.0013066	0.0013066			0.004125		0.00025375	0.000426385	0.0002017	0.664404633
Isopropyl Alcohol	287.93952												1.50975		289.44927
Lambda-cyhalothrin	101.9306757	8.245	1.8195		264.389602	70.341102	0.404102	46.269	0.97		14.9870625	10.67	7.0325	13.8225	540.8810442
Linalool	5.92														5.92
Methomyl						0.00906									0.00906
Metofluthrin	0.0326025									0.0138125			0.0085		0.054915
N-Alkyl (50% C14, 40% C12, 10% C16) dimethyl benzyl ammonium chloride	14.952368												0.0019		14.954268
Naphthalene	3.0611														3.0611
N-Octyl bicycloheptene dicarboximide	49.66506533		0.3126702		0.01924	0.00492	0.00052			0.2430625	0.1596		0.01989		50.42496803
Novaluron	0.205														0.205
Orthoboric Acid	108.2549625		0.1375			1.6683			1.2375				0.1396875	0.1375	111.57545
Peppermint oil	4.4286875					0.0165									4.4451875
Permethrin	14.2175	12.2	0.01875		0.01872	0.6544			2.56	0.0136875	0.168	5.9			35.7510575
Phenothrin	1.59789845		0.0744736							0.07485			0.0107936	0.0000936	1.75810925
Piperonyl butoxide	69.9539427	60.407205	0.9103835		0.7186	0.00852	0.00332	0.04375	0.115625	5.18470625	0.053125	0.2454	1.981925	0.053125	139.6796275
Prallethrin	0.529419922		0.0019148		0.00195			0.000585		0.013671875			0.000709375	0.0006	0.548850972

Puriproxyfen	0.001652														0.001652
Pyrethrins	18.20078249	6.049650625	0.13823665		0.09111	0.09681	0.00061		0.012890625	0.414265625	0.027640625	0.03005	0.117696875	0.006640625	25.18638414
Pyrethrum	0.0665														0.0665
Pyriproxyfen	34.32234119		0.003864581		0.00858	0.0011		0.00117		0.000140625	0.042		0.01		34.3891964
Rosemary oil	29.2963675	0.1	0.1			0.0165					0.1			0.1	29.7128675
Silicon Dioxide	3.002243125		0.345375							2.53275			0.30277875		6.183146875
S-methoprene	0.03445875														0.03445875
Soybean Oil	9.6375														9.6375
Sulfur	12.2444														12.2444
Tetramethrin	0.12471875														0.12471875
Thiamethoxam	2.5272		0.000000055		0.00000022										2.527200275
Thyme oil	36.6241409	0.25	0.25								0.25			0.25	37.6241409
Z-9-Tricosene	0.063955		0.000015625												0.063970625
Zeta-cypermethrin	1.422085									0.009					1.431085
Zinc phosphide										0.0059375					0.0059375
Golf Courses		**59.365312**	**4661.96004**	**280.201943**	**3110.494512**	**982.3383**	**103.6728**	**2626.890285**	**647.54755**	**1315.981417**	**4392.571577**	**2019.453709**	**2129.713511**	**8531.390573**	**30861.58153**
2,4-D			60.3928	3.4848	113.019	0.8388	3.04	45.0709	8.4915	10.9759	14.8512	14.6544	0.392	52.5474761	327.7587761
3-Indolebutyric acid						0.034							0.00200648		0.03600648
Acibenzolar-S-methyl			1.24844		0.051			0.102	0.3402		0.264	0.03712		1.5822	3.62496
Aluminum tris			367.3								6.6	17.6		242	633.5
Azoxystrobin			25.47902	0.651	14.78645	0.521		1.5	3	0.76571	3	6.74	8.761	6	71.20418
Beauveria bassiana			4.6669												4.6669
Bensulide														2.5	2.5
Bifenthrin			9.75656	1.417375	5.532888525	1.42033		14.31641	3.6685	7.04836375	8.427156	3.9178524	21.1352	60.839915	137.4805507
Boscalid			37.534					1.582		2.744	2.751875	1.715		20.65	66.976875
Carbaryl			20												20
Carfentrazone			3.5492		2.54575	0.1995		2.614	0.2775	2.87265625	4.6075	2.84		3.952	23.45810625
Chlorantraniliprole		0.833664	21.097		7.202865	2.6276		1.4055	1.67	2.8535	2.6235	3.5237	0.39078	1.0567374	45.2848464
Chloroneb										3.912		105.95			109.862
Chlorothalonil			1916.622	117	1538.18	722.1866	57.63	874.69	452.685	526.545	1673.251	532.35625	1153.225	2524.23	12088.60085
Chlorpyrifos					15		1.6	0.0000402		10.2				20	46.8000402
Clopyralid						0.0426		1.704				2.67		28.908	33.3246
Clothianidin			4.5		0.8										5.3
Cyantraniliprole			8.183												8.183
Cyazofamid			7.2594												7.2594
Cytokinin						0.006									0.006
Dicamba			7.3422	0.3696	11.277	0.2451		5.5388	0.777	2.3748	1.3198	1.7488	0.152	2.826	33.9711
Dithiopyr			36.231		33.690325	4.7595		8.9995	9.992	6.75	16.184996	34.325	4	59.9703666	214.9026876
Ethephon		10	217.92		33.6	4.6		5		13.5	14	26.15	17.18	10	351.95
Fluazinam			133.7736	4.17	132.3904		3.5028		27.6471	2.15015625	102.999	27.516775	20.0577	53.5428	507.7503313
Fludioxonil			10.44033	1.815	14.0185			0.968	3.41825		1.21	2.42	2.9645	5.218125	42.472705
Flumioxazin														0.2	0.2
Fluopyram			7.35592		6.968	0.2288		20.332			10.66	4.472		5.72	55.73672
Fluoxastrobin			2.6375										1.99	3.98	8.6075
Fluroxypyr														4.8968771	4.8968771
Flurprimidol			35.089		15.21			29.822		1.857	18.38125	37.305	4.5188	91.49	233.67305
Fluxapyroxad			18.699		6.8405			3.3221			32.1173	5.1279		15.7972	81.904
Gibberellic Acid													0.001232		0.001232
Glufosinate ammonium			0.42												0.42
Glyphosate			0.86		0.375							0.74		23.5	25.475
Imidacloprid			52		4.84			29.9175	1.575	1.7375	22.794	22.0775	4.4	16.413	155.7545
Indoxacarb			8.196									0.1875			8.3835
Iprodione		30	798.9612	95	266.595	104.83		397.042	85	250.72	784.265	472.0516	159.6	1057.559	4501.6238
Isofetamid			4.5288					1.701421875						13.32	19.55022188
Kinetin													0.0040124		0.0040124
Lambda-cyhalothrin		0.219648	5.3152												5.534848
Mancozeb					268.8	13.5		129.6		18		307.12	27	537.6	1301.62
Mandestrobin								30.4			17.36	14.96		7.48	70.2
MCPA			11.88												11.88
Mecoprop			24.0789	0.9328	34.5865	0.79875		5.1726	2.664	8.8231	3.9312	5.9584	0.584	3.55	91.08025
Mefenoxam					20								4	28	52

Mefluidide							3.04			1.24			3.08	7.36
Mesotrione							4.16							4.16
Metconazole		3.28												3.28
Mineral oil				44						792		440	2695	3971
Paclobutrazol		11.44		0.8			46.84			2.2	4.76			66.04
Pendimethalin		50.008		35.838			109.706		19					214.552
Pentachloronitrobenzene						31.5			20					51.5
Penthiopyrad		3.44												3.44
Phosphorous acid										43.25				43.25
Polyoxorim										1.6272				1.6272
Prohexadione calcium				5.28			0.5665				7.25725			13.10375
Propamocarb hydrochloride		40.26		6						12	49.26	12	60	179.52
Propiconazole		71.92926	54.845	110.6784	41.945	3.904	8.96	35.5615	56.1421175	84.13	19.86	17.102	27.41875	532.4760275
Pyraclostrobin		45.1338		10.11965104	2.94112		13.371		7.7792	11.8706	8.7448	2.08	12.3024	114.342571
Quinclorac		1.7475		7.966407	4.92		10.02			14.475	3.09		43.32	85.538907
Sethoxydim		1.37					4.78							6.15
Spinosad													5.774	5.774
Sulfentrazone		0.006					0.7602							0.7662
Tebuconazole	5.112	205.086		131.114875	52.1652		163.606		48.042	134.6375	163.2	73.776	204.15	1180.889575
Thiamethoxam		4.25						1.33						5.58
Thiophanate-methyl		171.02		156.895	21.606	2.496	549.57		280.346	409.01	72.975	134.931	432	2230.849
Triadimefon		13.1945	0.516368	22.71525			43.077			75.4925	0.166262	1		156.16188
Triclopyr		15.5					13.215						89.4512259	118.1662259
Trifloxystrobin		72.92731		25.559	1.3424		42.6975			35.475	29.7932	5	21.1255	233.91991
Trinexapac-ethyl	4.2	61.8007		5.21875	0.24		1.075313	9.45	3.972413	33.565	5.5503	3.83628	32.439	161.347756
Triticonazole	9						0.645				0.6321			10.2771
Vinclozolin				2	0.34				6.87			9.63		18.84
Zinc ion and manganese ethylenebisdithiocarbamate		26.25												26.25
Greenhouse / Nursery	**2.434793945**	**0.5625**		**9.9509325**				**6.4**	**8.25**					**27.59822645**
Abamectin				0.00345										0.00345
Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chloride				4										4
Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chloride				4										4
Ancymidol				0.0006072										0.0006072
Azadirachtin				0.00624										0.00624
Bacillus thuringiensis subsp. Kurstaki				0.003										0.003
Beauveria bassiana	0.88													0.88
Boscalid				0.0040448										0.0040448
Chlorfenapyr				0.008										0.008
Chlorothalonil									8.25					8.25
Clethodim				0.0909375										0.0909375
Copper Octanoate	0.04975													0.04975
Cyfluthrin	0.0096875													0.0096875
Dinotefuran				0.048										0.048
Etoxazole				0.00235										0.00235
Glyphosate		0.5625		0.75										1.3125
Hydrogen peroxide				0.7046										0.7046
Imidacloprid	0.0409375			0.0123										0.0532375
Isaria fumosorosea Apopka	0.0359375													0.0359375
Myclobutanil	0.025													0.025
Neem Oil	1.365													1.365
Paraffinic Oil				0.15808										0.15808
Peroxyacetic Acid				0.052										0.052
Potassium salts of fatty acids				0.0038										0.0038
Pymetrozine				0.0125										0.0125
Pyraclostrobin				0.002048										0.002048
Pyrethrins	0.00253125													0.00253125
Pyridalyl				0.0105										0.0105
Pyriproxyfen				0.0086										0.0086
Thiamethoxam				0.000625										0.000625
Thiophanate-methyl				0.06125										0.06125
Triadimefon				0.008										0.008

Trichoderma harzianum Rifai strain T-22		0.025875													0.025875
Triclopyr									6.4						6.4
Uniconazole-P		7.51953E-05													7.51953E-05
Highway & Railway		**219.38935**	**343.348**	**558.7528**	**501.017305**	**105.248525**	**261.304135**		**56.665625**	**246.6655891**	**281.365**	**803.24535**	**305.709545**	**195.264425**	**562.47535**	**4440.450999**
Aminocyclopyrachlor		15.561	23.712	28.5	18.924		6.156			14.4552	20.52	60.9444	9.12	10.944	21.888	230.7246
Aminopyralid					15.06225	9.05625	11.61825						18.95775		20.08125	74.77575
Glyphosate		171.47625	266.8	463	419.23	89	221.62		54.92	202	216	617	246.13	128	458	3553.17625
Imazapyr		21.567	32.864	39.5	26.228		8.532			20.0344	28.44	84.4668	12.64	19.168	30.336	323.7762
Indaziflam		4.3921	6.68	8.0828	11.9906	4.2084	7.0641			4.0915	5.845	17.1175	11.1389	3.0728	15.4976	99.1813
Metsulfuron methyl		5.27925	7.592	11.345	8.941205	1.915125	4.536285		0.3675	4.97179375	7.41	20.3979	6.699145	3.654	12.763125	95.87232875
Picloram														2		2
Sulfometuron methyl		1.11375		8.325	0.64125	1.06875	1.7775		1.378125	1.112695313	3.15	3.31875	1.02375	0.5625	3.909375	27.38144531
Triclopyr			5.7											27.863125		33.563125
Lawn Care & Ornamentals	**0.27**	**745.4507644**	**2378.266396**	**122.1849165**	**1848.01946**	**5.07794**	**583.0961752**	**201.2638269**	**257.5873581**	**95.147916**	**95.98895**	**966.2244721**	**441.5342855**	**977.6652111**	**2585.57419**	**11303.35186**
2,4-D		149.113636	804.8379393	34.79	304.6871772	0.69212	145.4724712	57.76629	101.9894116	21.5874	13.5481	304.8211493	146.946	101.8742433	470.3410199	2658.466958
2,4-DP											0.062					0.062
2-Phenethyl Propionate														0.102		0.102
Abamectin			0.0735		0.0111									0.0735	0.0198	0.1779
Acephate			7.792											7.792	43.86896	59.45296
Acetamiprid										0.0836					0.2736	0.3572
Aluminum tris				4												4
Ammonium nonanoate				0.99							0.33					1.32
Azadirachtin				0.0084									0.034453125			0.042853125
Azoxystrobin		0.05	0.683		0.05		0.05	0.05	0.05	0.05			0.05			1.033
Bacillus thuringiensis subsp. Galleriae		18														18
Bacillus thuringiensis subsp. Kurstaki			0.0703125													0.0703125
Benefin															0.43	0.43
Bifenazate		0.2	0.22		0.2		0.2	0.2	0.2	0.2		0.22	0.2	0.22		2.06
Bifenthrin		3.10086	37.52738188	7.18486247	19.403909	0.4669	6.0509	1.65227	2.8382	3.838982	2.6007	5.1777827	3.9832	10.32854438	22.95398925	127.1084817
Boscalid			0.5015552													0.5015552
Captan			2													2
Carbaryl			10	0.000504	1.25				0.4			0.25	0.8			12.700504
Carfentrazone		0.528	0.3468125		0.3495		0.112	0.112			0.004	0.0053125	0.112	0.0390625	0.596	2.2046875
Chlorantraniliprole			7.3505	2.21145	17.708968		0.500666			0.6355		0.029	0.500666		9.0188375	37.9555875
Chlorothalonil			11.068	0.0024	56.064			0.54	2.4	0.18			2.4	2.16	37.164	111.9784
Clethodim				2										0.083359375		2.083359375
Clopyralid				1.125	0.2556									0.48	1.66	3.5206
Clothianidin					0.2		0.2		0.21				0.205	0.3125	0.475	1.6025
Copper Hydroxide					1.1550875										20.6292625	21.78435
Copper Octanoate															0.5056	0.5056
Copper Oxychloride					1.280325										3.840975	5.1213
Cypermethrin				0.0025												0.0025
Dicamba		19.789876	29.53603438	3.54	70.3746922		20.0400712	10.5697	10.6187116	2.04785	1.552	23.84339063	16.506	6.316604625	36.92232938	251.65726
Dichlobenil					4											4
Dicrotophos (Bidrin)													0.0640625			0.0640625
Dimethenamid					5.34											5.34
Dinotefuran			3.78824		1.283								0.056	4.498	1.204	10.82924
Diquat		0.0084	1.606203125		1.7998							0.116375		0.384	0.03	3.944778125
Dithiopyr		7.19616	71.52125	7.05	136.97496		12.32496	6.86396	10.959	3.0676	0.6	1.29582	15.06396	27.8112125	38.5353575	339.26424
d-Limonene		184.338			184.331		184.331							340.8625		893.8625
Emamectin Benzoate					0.751582012				0.29988	0.036			0.63072	0.07245	0.1404	1.931032012
Extract of Reynoutria sachalinensis															1.6	1.6
Fenoxaprop-ethyl		0.57	0.25		0.912		0.912	0.456	0.684	0.114			0.912	0.228		5.038
Fipronil										0.001344						0.001344
Fludioxonil			0.05203													0.05203
Fluroxypyr		1.44	3.473	1.12	2.4		2.4	1.2	2.44	1.2234	1.2		5.0076	2.715356	17.30625	41.925606
Glyphosate	0.27	65.6744	188.55175	29.978	153.8467997		19.86	0.6	7.275	4.32	69.37505	58.40249	13.83	97.60875	87.668	797.2602397
Halosulfuron-methyl		3.1621875	1.2046875		3.33714375		3.1575	3.1575	0.0075	0.045		1.05	3.1578	0.118125	1.2615	19.65894375
Hexythiazox					0.2											0.2
Hydrogen peroxide		3.22														3.22
Imazapic				0.0018	0.0625							0.1225				0.1868

Imazapyr				0.108							0.0309375				0.1389375
Imidacloprid	19.432	163.56625	10.395	94.8955	1.2	28.862	15.11	21.29092	9.317	2.2	50.3803125	25.8445339	46.5165	149.6706125	638.6806289
Indoxacarb				0.029484375											0.029484375
Iprodione		0.05967													0.05967
Iron HEDTA									4.87968					293.8416	298.72128
Isoxaben		0.825	0.05	1											1.875
Kaolin														11.4	11.4
Lambda-cyhalothrin		0.376	0.01	2.0516		0.1884	0.35					0.05	3.122	1.936	8.084
Malathion											0.3125				0.3125
Mancozeb		6		9									3.75	9	27.75
MCPA	32.788	27.87		167.7279		32.788	33.8121		10.602		0.04	32.788	23.9415	107.6995	470.057
Mecoprop	34.7997424	84.3570625	4.28	23.2525	0.34892	30.192	10.512	13.952	4.3604	1.0731	70.2115625	19.792	14.5488125	101.3880045	413.0681044
Mefenoxam		0.128											0.02	0.0975	0.2455
Mesotrione		4.526		1.296					0.24					2.08	8.142
Metarhizium anisopliae strain 5													0.55		0.55
Mineral oil	68.6	113.78363		249.91268		19.6	9.8	29.4	0.49		9.977288	39.2	138.16569	181.0002	859.929488
Monosodium methanearsonate	15														15
Myclobutanil	0.2338	2.8724		2.07247		0.2338	0.2338	0.7348	0.59786			0.7348	2.8724	13.4602	24.04633
Neem Oil		5.8776		5.46					4.0404					208.6812	224.0592
Orthoboric Acid														4.95	4.95
Oryzalin				8											8
Oxytetracycline Hydrochloride	0.005544			0.00403125			0.008734375								0.018309625
Paclobutrazol	2.888718527	0.078		9.630282331					0.7168					3.94	17.25380086
Pelargonic acid			0.36							0.294					0.654
Pendimethalin				7.12										1.716	8.836
Penoxsulam				0.64					0.0275				0.0000452	0.14	0.8075452
Permethrin		2.86882		2.83636				0.64			0.4736	0.64	12.29282	17.56316	37.31476
Peroxyacetic Acid	0.742														0.742
Phosmet		7											7		14
Phosphorous acid		0.089		1.643117277									5.36	1.581206	8.673323277
Piperonyl butoxide		2.65		4.265									1.6	1.65	10.165
Potassium salts of fatty acids		0.14952												0.1934375	0.3429575
Prallethrin			0.001												0.001
Prodiamine	38.72094	164.80145		92.373065	0.87	57.07919	37.442815	33.484	7.044		143.6	56.74169	15.824	181.56	829.54115
Prometon	2.88			0.18							16.28			0.98	20.32
Propamocarb hydrochloride		0.936													0.936
Propiconazole		7.64585	0.004	3.39911					0.12				1.859	6.7395	19.76746
Pyraclostrobin		0.443952												0.228	0.671952
Pyraflufen ethyl		0.007390625		0.0601986		0.0002706	0.0110825	0.0007733					0.005585938	0.0055	0.090801563
Pyrethrins		0.2662		0.4265							0.00016		0.177	0.165	1.03486
Pyriproxyfen		0.0080625													0.0080625
Quinclorac	8.15	5.0919375	7.425	32.9464	1.35	11.439375	5.229375	7.94295	4.14	1.8	2.67890625	10.4109	2.70796875	28.1709375	129.48375
Spinosad		0.865							0.02					1.11	1.995
Spiromesifen	0.04	0.28		0.04		0.04	0.04	0.04	0.04			0.04	0.28		0.84
Streptomycin Sulfate				0.0126											0.0126
Sulfentrazone	0.456	0.00798	1.245	0.562375	0.15	0.36	0.18	0.27	0.018			0.36	0.18465		3.794005
Sulfur				10.098							0.0032			24.4	34.5012
Tebuconazole		0.1692												0.008	0.1772
Thiabendazole Hypophosphite	0.81	0.9		0.8424										7.056	9.6084
Thiophanate-methyl		1.40967		0.952							0.010416		0.5502	3	5.922286
Thiram		4.2							0.384		2.4		4.056	48.0912	59.1312
Thyme oil													0.17		0.17
Triadimefon	0.020835	7.9173		0.25002					0.25002		6.87555		0.66672	8.00064	23.981085
Trichlorfon	58.3786	339.5618		88.397					8.6108		250.0306	22.32	28.1152	310.4692	1105.8832
Triclopyr	5.0814	188.1257545	4.21	38.4574422		6.6740712	5.3387	9.4602116	1.7688		16.2111692	22.1254	19.455631	34.5932259	351.5018056
Trifloxystrobin	0.004165	1.5827		0.04998					0.04998		1.37445		0.13328	1.59936	4.793915
Trifluralin		3.3	0.2	5.1708						1.35				0.43	10.4508
Triticonazole		0.215												0.258	0.473
Zeta-cypermethrin	0.0275			0.0275		0.0275	0.0275					0.0275		0.026125	0.163625
Zinc ion and manganese ethylenebisdithiocarbamate		45		13.5									39.66	20.25	118.41
Zinc phosphide				1.1											1.1

Mosquitos	**29.0092**	**469.173967**		**0.75000375**	**303.7518028**	**0.75000375**	**42.55460375**	**21.21730375**	**15.57238375**	**7.43949**	**445.9007791**	**27.5346**		**499.7973**	**1863.451438**
(S)-Methoprene	0.45	0.935													1.385
Bacillus sphaericus 2362		0.918									0.738				1.656
Bacillus thuringiensis subsp. Israelensis		308.2326695			0.050519					0.08248	263.2741753			0.3093	571.9491438
Bifenthrin	22.6696	2.28410375		0.75000375	3.28460375	0.75000375	3.28460375	2.01730375	2.68430375	7.35701	0.75000375	2.5346			48.36614
Carbaryl												8			8
Cedar Oil												17			17
Etofenprox											0.0015				0.0015
Geraniol					7.75		11.55		1.25		2				22.55
Lambda-cyhalothrin	2.016				37.3128				2.9568						42.2856
Malathion		109.89									90.09				199.98
Peppermint oil					3.1		4.62		0.5		0.8			83.248	92.268
Permethrin		46.91419375			159.81			19.2			84.2435				310.1676938
Piperonyl butoxide	3.018				61.10815				4.4264		0.003				68.55555
Prallethrin	0.2016				3.73128				0.29568						4.22856
Pyriproxyfen	0.654				12.10445				0.9592						13.71765
Rosemary oil					15.5		23.1		2.5		4			416.24	461.34
Tetramethrin											0.0006				0.0006
Produce Production		**46.466481**	**0.3419**	**0.021483**	**308.84644**			**2.97475**		**11.420236**	**296.123381**		**1918.965**	**230.73596**	**2815.895631**
1-Naphthaleneacetic acid					0.03193										0.03193
Acetamiprid					1.968						5.625				7.593
Atrazine		0.0625													0.0625
Bacillus subtilis					0.9636								1.965		2.9286
Bacillus thuringiensis subsp. Kurstaki					0.594									2.43	3.024
Bicyclopyrone		0.00375													0.00375
Boscalid		0.6952								0.990976	0.6952			53.5936	55.974976
Captan		2.925			49.6						132.425			5.668	190.618
Carbaryl		8			16.52						18			0.0117	42.5317
Chlorophacinone					0.00325										0.00325
Chromobacterium subtsugae					2.1										2.1
Copper			0.05												0.05
Copper Hydroxide					49.1328			2.695			61.416				113.2438
Cydia pomonella granulovirus					0.00096										0.00096
Cyprodinil					1.0235						3.971			2.4453	7.4398
Dichlobenil					0.125										0.125
Difenoconazole					0.292						1.387			0.8541	2.5331
Diphenylamine		30.8691													30.8691
Esfenvalerate		0.025806									0.025806				0.051612
Fenpropathrin		0.75									0.75				1.5
Glufosinate ammonium					0.0702										0.0702
Glyphosate					0.39										0.39
Imidacloprid														0.15	0.15
Indoxacarb					0.618					0.066				2.067	2.751
Kaolin					78.85										78.85
Lambda-cyhalothrin		0.1625	0.0416								0.9945				1.1986
Malathion														0.00936	0.00936
Mancozeb					23.625						52.5			8.715	84.84
Mandipropamid					0.0624										0.0624
Mesotrione		0.015													0.015
Metam-Sodium													1917		1917
Methoxyfenozide					6										6
Metolachlor		0.13375													0.13375
Mineral oil					76.5148					8.892	14.7			99.788	199.8948
Myclobutanil														0.0334	0.0334
Neem Oil								0.273							0.273
Permethrin										0.192				4.768	4.96
Phosmet		0.328125									0.328125			0.7	1.35625
Phosphorous acid										0.5025				17.1185	17.621
Piperonyl butoxide				0.01953						0.25				4.55	4.81953
Pyraclostrobin		0.352								0.50176	0.352			27.136	28.34176
Pyrethrins			0.0003	0.001953				0.00675		0.025				0.455	0.489003

Spinetoram					0.025											0.025
Spinosad					0.168											0.168
Streptomycin Sulfate					0.168											0.168
Sulfur			0.25													0.25
Thiophanate-methyl		1.6875										1.6875				3.375
Trifloxystrobin		0.15625										0.96625			0.243	1.3655
Zinc phosphide		0.3										0.3				0.6
Utilities & Wood Treatment	**72**	**345.10765**	**4436.288153**	**4346.689053**	**5781.968639**	**2069.6203**	**4665.412409**	**22.085796**	**144.031342**	**53.8229**	**5770.736993**	**81.9189**	**1143.13093**	**6036.463511**	**2480.86946**	**37450.14604**
2,4-D														1.9	1.9	3.8
Aminopyralid											0.14			0.22	0.22	0.58
Borax			4080.9721	4080.8371	4969.0396		4080.8371				4969.0396		888.2025	4080.8371	888.3375	28038.1026
Brodifacoum			0.0009												0.0009	0.0018
Bromadiolone			0.025												0.025	0.05
Chlorsulfuron														0.0125		0.0125
Copper Carbonate			161.55259	161.55259	196.71484		161.55259				196.71484		35.16225	161.55259	35.16225	1109.96454
Copper ethanolamine complex			2.678013	2.678013	2.678013		2.678013				2.678013			2.678013		16.068078
Dazomet					123.97						123.97					247.94
Disodium Octaborate													177.836		177.836	355.672
Disodium Octaborate Tetrahydrate	72		51.29125	2.29125	2.29125		2.29125				2.29125	5.062		2.29125	57.82	197.6295
Fosamine					15.04	5.2	69.6	20.96	11.36		73.88			276	180	652.04
Glyphosate		318.16	51.4	11.6	355.24	1920.32	234.64	0.6	121.52	53	286.92	68.28	36.76	1338.6	1022.92	5819.96
Imazapic		1.26	0.62	0.78	1.72	0.34	2.86	0.04	1.12	0.26	0.82	2.22	1.28	2.96	2.66	18.94
Imazapyr		23.14	1.3	0.78	24.54	137.34	18.66	0.38	9.18	0.38	21.28	4.7	2.98	57.7295	49.487	351.8765
Indaziflam		0.5344	0.2672	0.334	0.7181	0.1503	1.1857	0.0167	0.4676	0.1169	0.334	0.9519	0.5344	1.2358	1.1022	7.9492
Malathion											2.8					2.8
Methylisothiocyanate			85.6801	85.6801	85.6801		85.6801				85.6801			85.6801		514.0806
Metsulfuron methyl		1.85325	0.276	0.156	1.93164	6.27	1.70256	0.084	0.383742	0.066	0.38919	0.705	0.35238	2.741658	3.17361	20.08503
N-Octyl bicycloheptene dicarboximide					0.002522		0.002522	0.002522								0.007566
Piperonyl butoxide			0.2		0.001716		0.001716	0.001716							0.2	0.405148
Pyrethrins			0.025		0.000858		0.000858	0.000858							0.025	0.052574
Sulfometuron methyl														0.025		0.025
Triclopyr		0.16			2.4		3.72				3.8		0.0234	22	60	92.1034
Grand Total	**2213**	**70898**	**13310**	**17094**	**23004**	**5708**	**149514**	**9567**	**14180**	**12846**	**25661**	**701357**	**16828**	**73836**	**18494**	**1154511**