

<b>2021 Total Pounds Active Ingredients by Treatment Category &amp; County</b>	<b>_Not Specified</b>	<b>Addison</b>	<b>Bennington</b>	<b>Caledonia</b>	<b>Chittenden</b>	<b>Essex</b>	<b>Franklin</b>	<b>Grand Isle</b>	<b>Lamoille</b>	<b>Orange</b>	<b>Orleans</b>	<b>Rutland</b>	<b>Washington</b>	<b>Windham</b>	<b>Windsor</b>	<b>Grand Total</b>
<b>Animal</b>		<b>497</b>		<b>18</b>			<b>1</b>	<b>2</b>		<b>1</b>		<b>1</b>	<b>15</b>			<b>535</b>
Charcoal				6.1572								0.26768	4.284			10.70888
Cyfluthrin		0.594					0.126	0.218		0.142			0.352			1.432
Diflubenzuron		490.0447														490.0447
Permethrin		6.43					1	1.44		0.8				2.43		12.1
Sodium nitrate				11.6547								0.50668	8.109			20.27038
<b>Aquatic</b>				<b>292</b>												<b>292</b>
Formaldehyde				292.3												292.3
<b>Biocides / Disinfectants</b>		<b>132</b>	<b>322</b>	<b>111</b>	<b>8355</b>	<b>0.1</b>	<b>108130</b>		<b>77</b>	<b>1</b>	<b>116</b>	<b>536611</b>	<b>249</b>	<b>101</b>	<b>183</b>	<b>654388</b>
1,3-dichloro-5,5-dimethylhydantoin				0.4046												0.4046
1,3-dichloro-5-ethyl-5-methylhydantoin				0.2226												0.2226
1-bromo-3-chloro-5,5-dimethylhydantoin			0.2112	0.7588												0.97
2,2-Dibromo-3-nitropropionamide				2181.04			22504									24791.04
2-Bromo-2-nitropropane-1,3-diol				581.9									56		50	581.9
2-Methyl-4-isothiazolin-3-one		0.4773		1.4319	79.0352		2.0773		1.4319	0.3182	0.8343	4471.376	1.5973	0.1591	1.4	4560.1385
3-(trihydroxysilyl)propyldimethyloctadecyl ammonium chloride													0.3			0.3
5-Chloro-2-methyl-4-isothiazolin-3-one		1.4319		4.2957	222.2936		6.2319		4.2957	0.9546	2.3971	13414.128	4.7919	0.4773	4.2	13665.4977
Alkyl (50% C14, 40% C12, 10% C16) dimethyl benzyl ammonium chloride				0.165	0.01716	0.04114					0.0033	0.0033	0.01716	0.0616	0.0583	0.36696
Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chloride		0.03		0.02	0.19			0.025		0.03	0.01	0.015	0.36		0.035	0.715
Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chloride		0.03		0.02	0.19			0.025	0.03	0.01		0.015	0.36		0.035	0.715
Dazomet							58051.008					510961.3572				569012.3652
Didecyl dimethyl ammonium chloride				0.07425	0.007722	0.018513					0.001485	0.001485	0.007722	0.02772	0.026235	0.165132
Diocetyl dimethyl ammonium chloride				0.0495	0.005148	0.012342					0.00099	0.00099	0.005148	0.01848	0.01749	0.110088
Glutaraldehyde			107.595	21.9				7.95				389.88	45			572.325
Hydrogen peroxide		1.5											7.5			9
Methylene bis(thiocyanate)							27528									27528
Octyl Decyl Dimethyl Ammonium Chloride				0.12375	0.01287	0.030855					0.002475	0.002475	0.01287	0.0462	0.043725	0.27522
Poly [oxyethylene (dimethyliminio) ethylene (dimethyliminio) ethylene dichloride]					78.2		4.25						5.95			88.4
Silver Nitrate		0.0048											0.024			0.0288
Sodium bromide		74.5		46.26	1015.36		15.42		41.12		18.87		73.85	6.9	73.85	1366.13
Sodium bromosulfamate					1649.7						18	3687.3				5355
Sodium bromosulfamate and sodium chlorosulfamate			214.632													214.632
Sodium chlorosulfamate					1649.7						18	3687.3				5355
Sodium hypochlorite		53.975		58.525	734.325		11.175		29.8		11.175		53.5		53.5	1005.975
Trichloro-s-triazinetriene					139.35						46.45			92.9		278.7
<b>Birds</b>		<b>0.1</b>		<b>0.04</b>			<b>0.1</b>				<b>0.02</b>	<b>0.02</b>				<b>0.3</b>
DRC-1339		0.094478		0.041516			0.09894				0.016684	0.024638				0.276256
<b>Corn, Field &amp; Forage</b>		<b>82215</b>	<b>1172</b>	<b>10835</b>	<b>7930</b>	<b>2276</b>	<b>81879</b>	<b>5430</b>	<b>2931</b>	<b>10691</b>	<b>12189</b>	<b>16956</b>	<b>8037</b>	<b>3857</b>	<b>1358</b>	<b>247756</b>
2,4-D		13.389184		7.6	21.6144	18					37.2	193.79834				291.601924
4-(2,4-Dichlorophenoxy)butyric acid							50									50
Acetochlor		8143.59	427.975	2735.44	86		11041.025		376.64	608.96	3466.68	4559.989				31446.299
Atrazine		25120.78587	329.645	3806.185	2848.07964	985.8	27063.735	1368.725	1008.58	3642.45909	3879.145	5013.35111	3207.898155	1088.618	396.07025	79759.07712
Azoxystrobin		20.8			8.4079							15.306512				44.514412
Bicycloprone		12.23736	2.5125	55.14	4.665	15.78	331.14	55.92	22.68	14.64	51.81	0.75	1.56	19.5	0.66	588.99486
Bifenthrin		71.25										60				131.25
Carfentrazone		13.5														13.5
Chlorimuron ethyl		0.0344					0.28165	0.9374				0.03225				1.2857
Clethodim		18.0468					12.8525									30.8993
Clomazone												1.25				1.25
Clopyralid		242.25	24.664375	49.89	89.52		1234.99	17.25	23.64		44.25	298.194075	57.39			2082.03845
Cloransulam-methyl												7.2				7.2
Copper Hydroxide			1.844													1.844
Cyfluthrin							4.5									4.5
Cyproconazole							8.1003									8.1003
Cytokinin												0.00092504				0.00092504
Dicamba		98.0982	2.6876	228.27	106.828	5.1	978.3825	129.52	72.7625	81.2	57.65	139.82825	115.9575		2.2	2018.48455
Diffufenzopyr							0.8									0.8
Diglycolamine salt of 3,6-dichloro-o-anisic acid				80		112	32			224	60					508
Esfenvalerate		5.478														5.478
Ethalfuralin												4				4
Flumioxazin												21.6				21.6
Fluroxypyr												16.276				16.276
Fluthiacet-methyl					0.756							39.312				71.2026
Flutriafol							19.2					134.4				153.6
Fluxapyroxad		10.425														10.425
Gibberellic Acid												0.00046252				0.00046252
Glyphosate		31309.69004	241.5	712.25	1721.44	260	13924.6325	1480.625	101.25	526.08004	1611.9	2772.377	2606.23455	1578.25	71.40869	58917.63782
Halosulfuron-methyl		155.8415		43.125	7.692	0.25	24.81625		14.71875	10.5	7.875	3.125875	15.78125			283.725625
Indolebutyric acid												0.00046252				0.00046252
Lambda-cyhalothrin		90.1888	2.08		1.4		17.9036	4.992	3.172	2.08		9.462336			0.29744	131.576176
Mesotrione		2249.320179	48.99375	229.058	181.53565	91.12	2245.52525	223.68	90.72	544.96049	221.33	586.781917	7.797046	174.305	212.213869	7107.341151
Metconazole							2.3									2.3
Metolachlor		12924.71394	89.6125	2329.665	2792.83886	711.62	22859.4525	1994.48	1210.14	4557.3299	2362.325	1602.32923	1687.04556	783.805	653.35119	56558.70868
Metribuzin		85.875										60				145.875
Nicosulfuron		2.37825		6.91488	15.0387		62.20368	4.19076	1.62288	0.17025	15.95412	0.172632				108.646152
Pendimethalin										7.6		24.75		153.9		186.25
Picoxystrobin							89.0383					20.8				109.8383
Primisulfuron-methyl							0.428									0.428
Propiconazole							10.5352									10.5352
Prosulfuron		0.285				0.92625	1.282								1.246875	3.740125





Paclobutrazol										2.85217		1.08	14.40591		2.2	45.05808
Pendimethalin										137.978			16.454	68.856	23.75	277.438
Pentachloronitrobenzene											20					190
Penthiopyrad																2.75
Prodiamine																32.5
Prohexadione calcium										2.9315		0.61875	0.638			28.6055
Propamocarb hydrochloride										34.38		15		40.2	90	204.12
Propiconazole	4.7	53.7868	22.7625	89.1202		18.912	1.625	7.56	33.5275	67.34	51.2511	59.5567	31.625	23.725	465.4918	
Pydiflumetofen		1.5531									1.0521				2.6052	
Pyraclostrobin		16.909								6.39984	2.6624	4.1144	5.5044	2.004	9.6088	56.66874
Pyraflufen ethyl											0.0493	0.0561			0.1054	
Quinlorac										26.22		30.78	7.545		52.2	127.77
Sethoxydim										11.42		3.14				14.56
Spinosad												1.17		1.908	43.3332	46.4112
Sulfentrazone										5.1579					5.3721	
Tebuconazole	14.4	168.325	13.5	201.4937		18.048				214.378	47.13	155.3305	118.07825	80.106	464.4545	1495.24395
Thiamethoxam											0.72				0.72	
Thiophanate-methyl		422.825		385.7916		30.2475		21.065		238.75	466.68	124.2975	126	386.7	2202.3566	
Triadimefon		17.331		7.11		1.38136		11.952			14.799				52.57336	
Trichlorfon			2.79										1.24	52.5	56.53	
Triclopyr		34.225		3.265				9.12					7.5	15.1262259	69.2362259	
Trifloxystrobin		63.14421		25.8271		1.64224		37.25325			40.25629	13.6916		25.0738	206.88849	
Trinexapac-ethyl	3.298	51.1149		11.8178		1.7		7.9324	8.28	11.3029	17.7223	4.0638	3.8642	40.6426	161.7389	
Triticonazole								0.516							0.516	
Vinclozolin													4.125		4.125	
Zeta-cypermethrin								0.4225			0.84375			4.305	5.57125	
Zinc ion and manganese ethylenebisdithiocarbamate				252.78		30		27				126		81	516.78	
<b>Greenhouse / Nursery</b>	<b>4</b>			<b>1</b>								<b>0.01</b>			<b>5</b>	
Azadirachtin				0.001365											0.001365	
Beauveria bassiana	0.132			0.02147											0.15347	
Buprofezin				0.042											0.042	
Cyantranilprole				0.01169											0.01169	
Cyflumetofen				0.00167											0.00167	
Flonicamid				0.0345											0.0345	
Flupyradifurone				0.0167											0.0167	
Imidacloprid				0.0196											0.0196	
Mineral oil				0.1568											0.1568	
Myclobutanil	0.025														0.025	
Neem Oil	4.1496														4.1496	
Potassium bicarbonate				0.01105											0.01105	
Potassium salts of fatty acids				0.0608								0.0125			0.0733	
Pymetrozine				0.00025											0.00025	
Pyridalyl				0.021											0.021	
S-Kinoprene				0.11232											0.11232	
Trichoderma harzianum Rifai strain T-22	0.01725														0.01725	
<b>Highway &amp; Railway</b>	<b>236</b>	<b>313</b>	<b>440</b>	<b>908</b>	<b>735</b>	<b>774</b>	<b>17</b>		<b>285</b>	<b>920</b>	<b>867</b>	<b>272</b>	<b>320</b>	<b>446</b>	<b>6534</b>	
Aminocyclopyrachlor															29.18	
Aminopyralid	8.623125	14.07	14.4375	17.71875	6.3	9.45	0.75075		9.436875	3.7340625	34.125	14.0595	8.6625	13.65	155.0180625	
Flumioxazin	1.25			32	28	36	3		6	2.25		35	32	52	227.5	
Glyphosate	203.933	258.48	383.36	671.209	534.359	562.834	12.9375		243.725	699.1265	736.32	206.375	248.495	367.6	5128.754	
Indaziflam	4.008	6.7802	6.9806	4.342					3.7575	11.8737	16.4495	2.338			56.5295	
Metsulfuron methyl	2.3475375	5.2431	5.58	155.989875	154.45125	154.5015	0.135135		4.2916875	154.7258813	11.631	3.58506	3.69225	5.2755	661.4497763	
Sulfometuron methyl	15.82265625	28.891875	30.0946875	27.159375	12.0796875	11.221875			17.8239375	19.4990625	68.401875	10.1953125	3.555	4.696875	249.4422188	
Triclopyr													23.5	2.851	26.351	
<b>Lawn Care &amp; Ornamentals</b>	<b>223</b>	<b>3085</b>	<b>50</b>	<b>2703</b>	<b>5</b>	<b>161</b>	<b>30</b>	<b>151</b>	<b>78</b>	<b>63</b>	<b>2408</b>	<b>333</b>	<b>814</b>	<b>3427</b>	<b>13527</b>	
2,4-D	35.30205	1198.2584	8.31204	745.155044	0.96	55.9587	7.7678	42.40228	30.5592		855.5528	58.197	185.80922	903.756135	4127.990669	
2,4-DP													0.21		0.21	
Abamectin	0.0015	0.06		0.0015							0.06	0.0015	0.06	0.06	0.2445	
Acephate		0.0717838		0.587322			0.066232						0.12662	6.593006	7.4449638	
Acetamiprid	0.076			1.0336			0.2128	0.0152	0.0684			0.114		0.16948	1.68948	
Acetic acid														10	10	
Atrazine	0.1875														0.1875	
Azadirachtin	0.00108			0.6261					0.105			0.5922		0.21	1.53438	
Azoxystrobin				0.085			0.005								0.1135	
Bacillus amyloliquefaciens		0.0235										2.47125			2.47125	
Bacillus subtilis														0.058625	0.058625	
Bacillus thuringiensis subsp. Kurstaki				0.81											0.81	
Bicyclopyrone	0.01125														0.01125	
Bifenazate	0.4	0.56		1.88		0.48	0.04	0.2				0.32			3.88	
Bifenthrin	1.593376	149.4604978	4.26627	30.0141052	1.60569	2.0549832	0.4487898	1.2359404	1.674792	2.05249	14.917501	3.567971	18.152665	27.470628	258.5156994	
Boscalid		0.121344		0.121344								0.1395456	0.121344		0.5035776	
Bromethalin				0.00005		0.0001625						0.00005			0.0002625	
Capsaicin				0.00572								0.00715		0.00564564	0.01851564	
Captan		2.394													2.394	
Carbaryl	5.64			64.64									2		72.28	
Carbendazim													0.00117		0.00117	
Carfentrazone	0.086382	1.0776	0.38	0.536		0.008505	0.004105	0.016245	0.19	0.19	0.0232	0.01775	0.03484	0.089995	2.654622	
Carfentrazone-ethyl		0.0148											0.488	0.324	0.8268	
Chlorantraniliprole	1.9773871	55.75005	2.1779875	28.512835		0.450237	0.145603	0.695469	2.45991		45.095378	1.508603	5.4475	1.35156	145.5725196	
Chlorothalonil		36.703		1.68				11.04						36	85.423	
Clopyralid			0.1875											2.448	2.6355	

Clothianidin				0.20745	0.4035	0.126475			0.02595		0.090125	0.4	0.4	1.6535	
Copper diammonia diacetate complex												0.030147		0.030147	
Copper Hydroxide	1.9341			2.7937							5.45846		85.82	96.00626	
Copper Oxychloride	2.1438			3.0966							6.05028			11.29068	
Cuprous Oxide									0.279387					0.558774	
Cyfluthrin				0.25		0.06		0.02	0.01638				0.01638	0.03276	
Cypermethrin											0.03			0.36	
Cytokinin				0.00045								0.54	0.75	1.29	
Debacarb												0.00663		0.00663	
Deltamethrin													0.00966	0.00966	
Dicamba	4.4162125	82.408425	0.86188	104.6819	0.12	8.14385	1.1362	6.64608	2.8822		75.0343	8.991	15.74145	80.41165	391.4751475
Dichlobenil				10.024											10.024
Dicrotophos (Bidrin)												0.507088		0.507088	
Dinotefuran	0.2114	5.26		0.385			0.07					1.134	1.428	5.74	14.2284
Diquat	0.0876	9.44209	3	15.86424									0.0633	5.8	44.25723
Diquat dibromide	0.18	0.08													0.9
Dithiopyr	5.73375	52.48892	4.39	125.51379		2.3375	0.375	4.1375	0.2	0.2	3.02566	9.975	30.17739	19.684685	258.239195
d-Limonene	16.8			11.2			0.7	0.7							29.4
Emamectin benzoate	0.81046	0.213414		1.474992		0.058534	1.962794	0.4896			1.35	0.366126	0.45	2.275667	9.451587
Fonicamid									0.02184					0.02184	0.04368
Florasulam		1.428													1.428
Fluroxypyr	3.7658	5.9145		45.888	0.12	6.436	1.268	5.764	0.288		1.16	6.968	1.56	7.791	86.9233
Glufosinate ammonium	1.6	1.521	0.16	8.91		0.5		1.2		0.16	0.3936	7.5		0.37996	22.32456
Glyphosate	32.6975	209.89519	9.94	138.0245				0.3	4.2	14.31	65.04	2.4	84.9653	16.1	577.87249
Halosulfuron-methyl	0.0421875	0.715725		0.1623				0.03	0.01992		0.692625	0.06	1.116675	0.69285	3.5322825
Hexythiazox				0.29											0.31
Hydrogen peroxide		0.207													0.207
IBA				0.0025											0.0025
Imazapic	0.001			0.086											0.087
Imazapyr															0.087
Imidacloprid	4.2008	112.00425	10.545	172.14724	1.185	14.93584	3.4768	11.30568	2.67405	33	176.207875	28.77744	60.34645	45.59595	646.452375
Indaziflam	0.018	0.008		124.472774						3.05		0.064			124.562774
Indoxacarb		0.0024											4.725		4.7274
Iprodione		0.313													0.313
Isoxaben		0.75		0.82								0.04			1.61
Lambda-cyhalothrin		0.48061235		4.02							0.493073	1.4	7.9345		14.32818535
Malathion														0.95	0.95
Mancozeb														6	6
MCPA	7.2354	52.3925		282.522		16.7061	1.983	16.69	1.08		11.4	26.576		6.555	423.14
Mecoprop	6.30885	239.673	1.62361	138.523128		7.025775	0.3935	7.4908	7.6741		221.67	8.84	29.8972	230.7298	899.849763
Mecoprop-p		0.1554										5.124	3.402		8.6814
Mefenoxam	0.02	0.02		0.12								0.245	0.02	0.024	0.449
Mesotrione	0.045	7.592	2.4	7.3536				0.8	2	1.2	0.00044		0.1248	0.03462	21.55046
Metolachlor	0.40125														0.40125
Mineral oil	42.374	54.812		86.2828		4.998	0.882	3.528			42.6	41.0068	238.56	1087.636	1602.6796
Myclobutanil	1.3694	1.0354		3.0895		0.4676	0.0334	0.2839			1.0354	1.6366	5.3106	1087.636	1602.6796
Neem Oil		8.2125		1.70352										34.944	44.86002
Oryzalin				0.624											0.624
Paclobutrazol		2.438		5.444			0.026						1.08	2.564	11.552
Pelargonic acid	0.2			1.05											1.25
Pendimethalin														1.032	1.032
Penoxsulam				0.612									0.125		0.737
Permethrin	0.704	3.8481	0.064	0.96852				0.352			1.248	1.48052	1.2998	14.653	24.61794
Peroxyacetic Acid		0.0477													0.0477
Phosphorous acid		0.03015		9.23595		0.6164	0.0335					3.005781	13.4	16.75	43.071781
Piperonyl butoxide	1.45	1.4		1.45							1.4	1.45	1.4	4.425	12.975
Potassium salts of fatty acids										3.8					3.8
Prodiamine	22.27767	410.92		322.032485		30.055694	6.051704	26.253962	14.716243		410.5302	41.672308	36.04	405.685208	1726.235474
Prometon	1.25	2							0.6			0.2		0.4	4.45
Propamocarb hydrochloride		0.468													0.468
Propiconazole	0.6838	1.3365		3.0472							1.898	1.209	1.3	4.6963	14.1708
Putrescent whole egg solids		1.188										1.485		1.172556	3.845556
Pyraclostrobin		0.17544		0.06144								0.070656	0.06144		0.368976
Pyraflufen ethyl	0.00935	0.12705		0.12705		0.0066	0.00385	0.00429				0.01705	0.0055		0.17369
Pyrethrins	0.145	0.14		0.145							0.14	0.150043	0.15927	0.4425	1.321813
Pyrimisulfan		0.00025									0.0000625			0.00825	0.0085625
Pyriproxyfen					0.492									0.35	0.842
Quinlorac	7.08	0.537	0.45	46.371202		7.3125	2.175	5.91	0.105	0.16875	0.717	24.930075	5.3715	1.0425	102.170527
Simazine														1.76	1.76
Spinosad		1.14		0.37									1.25		2.76
Spiromesifen		0.12		0.84		0.16		0.04			0.12	0.08	0.12	0.84	2.32
Sulfentrazone	0.87875	0.024	0.2202	8.25368		1.733445	0.480945	1.322205		0.05625		2.37575	0.4446	0.0084	15.798225
Sulfur												12.68			12.68
Tebuconazole		0.1767													0.1767
Thiabendazole Hypophosphite	0.54	10.296											5.112	13.0158	28.9638
Thiophanate-methyl		8.863									260			15	283.863
Thiram		1.344											1.344	78.432	81.12
Topramezone	0.28														0.28
Triadimefon		6.671367									5.679621			6.263001	18.613989
Trichlorfon	2.5186	167.79638		34.9926				1.8786	2.61368	8.75	163.91876	0.44206	15.84956	167.66384	566.42408

Triclopyr	0.76595	138.5376	0.585	89.5986	0.4914	0.2724	0.36368	0.217	12.0538	3.1718	11.4355	32.479	289.97173
Trifloxystrobin		1.333633							1.135379			1.251999	3.721011
Trifluralin		3		3.5152					0.16				6.6752
Triticonazole		0.129											0.129
Zeta-cypermethrin		0.05		0.0009			0.00001			0.000005			0.050915
Zinc ion and manganese ethylenebisdithiocarbamate	6.3375	30.435		6.3375					22.5	11.9625	18.75	18.75	115.0725
Zinc phosphide				1.5									1.5
<b>Mosquitos</b>	<b>349</b>		<b>1</b>	<b>114</b>	<b>1</b>	<b>5</b>	<b>3</b>	<b>5</b>	<b>43</b>	<b>994</b>	<b>7</b>	<b>2</b>	<b>1476</b>
(S)-Methoprene				0.004245	0.000495			0.000165			0.000489		0.005394
2-Phenethyl Propionate	0.23793			2.251725		0.049245	0.14763	0.041055	0.065625		0.25431	0.02457	3.07209
Bacillus sphaericus 2362	0.342									0.018			0.36
Bacillus thuringiensis subsp. Israelensis	3.8054			0.01398688	0.00016				0.0644375	4.6252	0.02964798	0.0056	8.54443236
Beauveria bassiana	0.00138			0.00181							0.00011		0.0033
Bifenthrin	0.7755594			21.2159944	0.1063396	3.1749512	0.47357	1.8162982	9.10455	0.0311416	2.0206346	1.0651678	39.7842068
Castor oil	0.67968			3.46692	0.07032	0.04218	0.05628	0.22032	0.0375		0.31872	0.07032	4.96224
Cedar oil	0.33984			1.73346	0.03516	0.02109	0.02814	0.11016	21.27075		0.15936	0.03516	23.73312
Cinnamon Oil									10.668				10.668
Citronella Oil	0.23793			2.251725		0.049245	0.14763	0.041055	0.065625		0.25431	0.02457	3.07209
Clove oil	0.299112			3.63474		0.061908	0.18592	0.075612	0.0825	0.859704	0.030888		5.230056
Corn oil	0.05664			0.28891	0.00586	0.003515	0.00469	0.01836	0.003125		0.02656	0.00586	0.41352
Garlic				0		0		0					0
Garlic oil													0.742
geraniol	0.91111		0.3125	3.31504	0.09964	0.344135	0.36641	0.55194	0.340625	5.8125	0.28594	0.08789	12.42773
Lambda-cyhalothrin				1.766828		0.1009008	0.00672	0.260823			0.136358	0.068191	2.3398208
Lemongrass oil	0.745414			5.253255	0.0586	0.072201	0.157974	0.234489	0.080625		0.906938	0.077086	7.586582
Malathion	115.83									503.91			619.74
Novaluron	0.02938			0.31896	0.042263			0.04188		0.013448	0.074139	0.028513	0.548583
Peppermint oil	0.16054		0.125	0.28594	0.01876	0.125	0.12968	0.15468	0.125	2.325	0.01876	0.01406	245.938
Permethrin	58.20312			1.12		0.032	0.096		0.0192	142.31748	0.0192		201.8262
Piperonyl butoxide	164.49752			2.36808	0.037	0.1550509	0.01006	0.19634		323.04178	0.12177	0.0275	490.4551009
Prallethrin				0.129696		0.01009008	0.000672	0.009408			0.003024		0.15289008
Pyrethrins	0.002			0.04265	0.0037	0.0004		0.00555		0.00055	0.00765	0.00275	0.06525
Pyriproxyfen	0.04649614			55.84769943	0.061563	0.0335327	0.00218	0.0827		0.015548	0.10166333	0.032213	56.2235956
Rosemary oil	0.8027		0.625	1.7647	0.0938	0.625	0.6484	0.7834	0.625	11.625	0.3188	0.0703	1229.69
S-methoprene				0.0134472				0.0011206					0.0145678
Sodium lauryl sulfate	0.11328			0.57782	0.01172	0.00703	0.00938	0.03672	0.00625		0.05312	0.01172	0.82704
Soybean Oil	0.595958			5.640035		0.123347	0.369778	0.102833	0.164375		0.636986	0.061542	7.694854
Thyme oil				0.804				0.024			0.54		1.368
<b>Produce Production</b>	<b>48</b>	<b>1</b>	<b>15</b>	<b>215</b>	<b>20</b>	<b>1</b>	<b>0.03</b>	<b>3</b>	<b>310</b>	<b>29</b>	<b>2</b>		<b>769</b>
1-Naphthaleneacetic acid				0.217									0.217
6-benzyladenine				0.2223									0.2223
Acetamiprid				2.1								2.6682	4.7682
Aviglycine	0.03675			0.036									0.07275
Azoxystrobin			4.16										4.16
Bacillus amyloliquefaciens				0.2									181.4886
Bacillus mycoides isolate J				0.512									1.1744
Bacillus thuringiensis subsp. Kurstaki													0.96383
Beauveria bassiana			0.068125	0.02825			0.01469						0.111065
Bifenthrin				0.0006			0.0006						0.0012
Boscalid													46.3392512
Burkholderia spp strain A396				0.02248148			0.0113352						0.03381668
Captan	16.575			14						16.575		0.3	47.45
Carbaryl	7.5			4.32						7.5		0.0075	19.3275
Chlorantraniliprole					6.68							1.0906	7.7706
Clomazone			2.5						71.5				74
Copper		0.0625											0.0625
Copper Hydroxide				0.12894									8.385024
Copper Octanoate													8.513964
Copper Oxchloride				0.14292									2.91392
Copper Sulfate				29.82									9.319499
Cyprodinil				2.625									29.82
Dichlobenil				1.75									2.625
Difenoconazole				0.0832									1.75
Dried blood (porcine/bovine)													0.0832
Esfenvalerate	0.04125									0.04125			48.282624
Ethalfuralin			8						228.8				0.0825
Extract of Reynoutria sachalinensis													236.8
Fipronil													0.072
Fluxapyroxad				1.3794		0.2							0.2
Fomesafen													1.3794
Halosulfuron-methyl	0.46875		0.234375		6	0.75			4				4
Imidacloprid					4				5.25				12.703125
Indoxacarb				0.63									4
Lambda-cyhalothrin	0.26	0.52			3.336					0.26			1.1322
Malathion													1.7622
Mancozeb				16.8									4.376
Mandipropamid				0.0832								0.006	0.006
Mefentrifluconazole												3	19.8
Methoxyfenozide				11.2								2.03072	0.0832
Metolachlor	19.05												2.03072
Mineral oil				109.76									11.2
													19.05
													419.91607
													529.67607

Myclobutanil				0.3385				1.169			0.4843	0.97194	2.96374			
Neem Oil												12.012	12.012			
Permethrin			0.25	0.48				2.24			1.152	0.0608	4.1828			
Phosmet	1.75									1.75			3.5			
Phosphorous acid				10.92									10.92			
Piperonyl butoxide			0.125									1.765	1.89			
Potassium salts of fatty acids												0.3344	0.3344			
Prohexadione calcium				1.54									1.54			
Pyraclostrobin				1.3794								23.462912	24.842312			
Pyrethrins		0.006625	0.0125									0.19918	0.218305			
Sethoxydim	0.0225												0.0225			
Simazine	0.25												0.25			
Spinetoram				0.00066									0.00066			
Spinosad			0.01	0.00027776			0.00013888					0.374	0.38441664			
Spirotetramat				0.08									0.08			
Streptomycin Sulfate				3.7632									3.7632			
Sulfur		0.5625											0.5625			
Thiophanate-methyl	1.96875									1.96875			3.9375			
Trifloxystrobin	0.405			0.28						0.405			1.09			
Zinc phosphide	0.17									0.17			0.34			
<b>Utilities &amp; Wood Treatment</b>	<b>121</b>	<b>39</b>	<b>9624</b>	<b>342</b>	<b>9503</b>	<b>18</b>	<b>66</b>	<b>11</b>	<b>9319</b>	<b>35</b>	<b>100</b>	<b>76</b>	<b>9450</b>	<b>9588</b>	<b>57745</b>	
2,4-D			0.95								1.9	0.95	0.95	4.75		
Aminocyclopyrachlor		0.1	0.16	0.14	0.4	0.12	0.1			0.22	0.14	0.32	0.4	0.14	0.44	2.68
Aminopyralid					0.1	0.04					0.1			0.08	0.32	
Ammonium nonanoate														7.4316	7.4316	
Borax			8945.39		8945.39				8945.39			8945.39	8945.39	8945.39	53672.34	
Chlorsulfuron	0.6375		0.6975	0.3225	1.1625	0.12	1.05	0.0075	0.285	0.5025	0.3975	1.2225	0.45	1.08	0.9525	8.8875
Copper Carbonate			354.131		354.131				354.131				354.131	354.131	2124.786	
Copper ethanalamine complex			0.953608		0.333108							0.333108	0.953608		2.573432	
Cypermethrin			4.438		4.438							4.438	4.438		17.752	
Disodium octaborate tetrahydrate	120.96		0.81625		0.285							0.285	0.81625		123.1625	
Fosamine			36.48					8					21.2		65.68	
Glyphosate	35.6	69.16	317.76	89.68	16.8	59.29	2.78	17.92	31.96	91	69	42.72	83.32	166.552	1093.542	
Imazapyr	0.12	9.78	20.96	0.34	0.18	0.815	0.17468	0.4	0.08	4.3	0.04	0.36	4.48	0.2	42.22968	
Indaziflam	0.9185	1.16733	0.5344	1.7702	0.2171	1.5197	0.00167	0.4008	0.7849	0.73146	1.8036	0.86673	1.5698	1.83199	14.11818	
Methylisothiocyanate			101.365		101.365							101.365		101.365	405.46	
Metsulfuron methyl	0.381	1.83945	0.43218	0.6975	0.0735	0.65964	0.0363	0.1995	0.3	0.28866	0.7335	0.27615	1.3479	0.95445	8.21973	
Sulfometuron methyl	1.42875	1.5811875	0.72	2.615625	0.275625	2.356875	0.0225	0.641125	1.125	0.934875	2.750625	1.0355625	2.43	2.2629375	20.1808125	
Triclopyr			94.96	0.8	0.2								28.44	5.705	130.505	
<b>Grand Total</b>	<b>3001</b>	<b>84580</b>	<b>20192</b>	<b>12290</b>	<b>34772</b>	<b>3082</b>	<b>191694</b>	<b>5626</b>	<b>14372</b>	<b>12315</b>	<b>14764</b>	<b>564414</b>	<b>20612</b>	<b>17296</b>	<b>24606</b>	<b>1023616</b>