



# "Year" Combined and Individual HAP/Emission Estimates

FACILITY NAME:

A Sample Company, Salt Lake Cit

CAS #	CHEMICAL NAME		LBS USED OF PROD/YR	LESS HAZ WASTE DISPOSED/YR	% HAP	LBS HAP USED/YR	LOCATION USED
MSDS #	PRODUCT NAME	PROD #					
100-41-4	<b>ETHYL BENZENE</b>						
205.24	FLPN MM3 GREEN JKG0006	JKG0006	2,099.16	0.00	3.00000%	62.97	
205.25	FLNP MM3Brt Blue JKL0006	JKL0006	1,586.03	0.00	3.00000%	47.58	Paint Storage
205.25	FLNP MM3Brt Blue JKL0006	JKL0006	1,586.03	0.00	5.00000%	79.30	Paint Storage
205.29	Fluropon MM3 White JKW0005	JKW0005	125,139.92	0.00	2.00000%	2,502.80	
205.30	Fluropon MM3 Mustard JKY006	JKY006	10,629.08	0.00	0.55000%	58.46	
205.33	FLPN CLSC 2 MM Base 379X500	379X500	27,944.82	0.00	2.00000%	558.90	Paint Storage
303	Xylene		85,660.72	0.00	15.00000%	12,849.11	Maintenance
395	ACDZ HDCT COPPER	789G015	966.28	0.00	3.00000%	28.99	Paint Area
398	FLPN MM3 BRT GREEN	JKG0005	2,015.86	0.00	3.00000%	60.48	
456	ACRODIZE 75 DARK BRONZE 379A1035	379A1035	15,058.64	0.00	1.00000%	150.59	
464	FLUROPON CL II BRIGHT SILVER 399C2312	399C2312	5,970.94	0.00	3.00000%	179.13	
465	FLUROPON CL II WARM SILVER 399C2313	399C2313	4,075.79	0.00	3.00000%	122.27	
471	FLRPRM GRAY 200 732X540	732X540	22,961.06	0.00	1.00000%	229.61	
472	AIR DRY TU ADDITIVE 920X346	920X346	319.87	0.00	3.00000%	9.60	
473	FLPN MM3 LIGHT GREEN JKG0007	JKG0007	1,910.90	0.00	3.00000%	57.33	
475	FLPN MM3 BRIGHT BLUE JKL0009	JKL0009	2,822.20	0.00	3.00000%	84.67	
476	FLPN CLSC 2 SPARKLY SILVER BASE JKM5008	JKM5008	1,709.32	0.00	3.00000%	51.28	
477	FLUROPON MM3 DK RED JKR0005	JKR0005	6,910.57	0.00	3.00000%	207.32	
478	FLPN MM3 LT RED JKR0006	JKR0006	6,954.72	0.00	3.00000%	208.64	
481	FLPN MM3 YELLOW JKY0011	JKY0011	19,698.12	0.00	2.00000%	393.96	
485	ASC WHITE POLY 3500 PMW6705	PMW6705	28,956.75	0.00	1.00000%	289.57	
491	FLPN CL FAWN SL9A2108	SL9A2108	2,239.10	0.00	3.00000%	67.17	
492	FLPN MM3 Black JKA0004	JKA0004	54,982.58	0.00	2.00000%	1,099.65	
<b>Aggregate total individual HAP</b>						<b>19,399.37</b>	

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	MSDS #	PRODUCT NAME						
108-88-3	<b>TOLUENE</b>							
	205.24	FLPN MM3 GREEN JKG0006	JKG0006	2,099.16	0.00	7.50000%	157.44	
	205.25	FLNP MM3Brt Blue JKL0006	JKL0006	1,586.03	0.00	12.50000%	198.25	Paint Storage
	205.29	Fluropon MM3 White JKW0005	JKW0005	125,139.92	0.00	7.50000%	9,385.49	
	205.30	Fluropon MM3 Mustard JKY006	JKY006	10,629.08	0.00	15.00000%	1,594.36	
	205.33	FLPN CLSC 2 MM Base 379X500	379X500	27,944.82	0.00	17.50000%	4,890.34	Paint Storage
	208	Epoxy Thinner (Enterprise Paint)		678.90	0.00	57.50000%	390.36	Paint Storage
	395	ACDZ HDCT COPPER	789G015	966.28	0.00	3.00000%	28.99	Paint Area
	398	FLPN MM3 BRT GREEN	JKG0005	2,015.86	0.00	7.50000%	151.19	
	456	ACRODIZE 75 DARK BRONZE 379A1035	379A1035	15,058.64	0.00	7.50000%	1,129.40	
	464	FLUROPON CL II BRIGHT SILVER 399C2312	399C2312	5,970.94	0.00	12.00000%	716.51	
	465	FLUROPON CL II WARM SILVER 399C2313	399C2313	4,075.79	0.00	12.00000%	489.09	
	471	FLRPRM GRAY 200 732X540	732X540	22,961.06	0.00	8.00000%	1,836.88	
	473	FLPN MM3 LIGHT GREEN JKG0007	JKG0007	1,910.90	0.00	8.00000%	152.87	
	475	FLPN MM3 BRIGHT BLUE JKL0009	JKL0009	2,822.20	0.00	8.00000%	225.78	
	476	FLPN CLSC 2 SPARKLY SILVER BASE JKM5008	JKM5008	1,709.32	0.00	18.00000%	307.68	
	477	FLUROPON MM3 DK RED JKR0005	JKR0005	6,910.57	0.00	8.00000%	552.85	
	478	FLPN MM3 LT RED JKR0006	JKR0006	6,954.72	0.00	8.00000%	556.38	
	481	FLPN MM3 YELLOW JKY0011	JKY0011	19,698.12	0.00	17.50000%	3,447.17	
	491	FLPN CL FAWN SL9A2108	SL9A2108	2,239.10	0.00	18.00000%	403.04	
	492	FLPN MM3 Black JKA0004	JKA0004	54,982.58	0.00	17.50000%	9,621.95	
<b>Aggregate total individual HAP</b>							<b>36,236.03</b>	
112-34-5	<b>2-(2-Butoxyethoxy)-ethanol</b>							
	151	Glycol Ether DB (Butyl Carbitol)		9,535.77	0.00	99.00000%	9,440.41	Paint Storage

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MSDS #	PRODUCT NAME	PROD #					
205.29	Fluropon MM3 White JKW0005	JKW0005	125,139.92	0.00	3.00000%	3,754.20	
<b>Aggregate total individual HAP</b>						<b>13,194.61</b>	

131-11-3	DIMETHYL PHTHALATE		LBS USED OF PROD/YR	LESS HAZ WASTE DISPOSED/YR	% HAP	LBS HAP USED/YR	LOCATION USED
205.24	FLPN MM3 GREEN JKG0006	JKG0006	2,099.16	0.00	10.00000%	209.92	
205.25	FLNP MM3Brt Blue JKL0006	JKL0006	1,586.03	0.00	7.50000%	118.95	Paint Storage
205.29	Fluropon MM3 White JKW0005	JKW0005	125,139.92	0.00	10.00000%	12,513.99	
205.30	Fluropon MM3 Mustard JKY006	JKY006	10,629.08	0.00	15.00000%	1,594.36	
205.33	FLPN CLSC 2 MM Base 379X500	379X500	27,944.82	0.00	7.50000%	2,095.86	Paint Storage
395	ACDZ HDCT COPPER	789G015	966.28	0.00	7.50000%	72.47	Paint Area
398	FLPN MM3 BRT GREEN	JKG0005	2,015.86	0.00	10.00000%	201.59	
464	FLUROPON CL II BRIGHT SILVER 399C2312	399C2312	5,970.94	0.00	8.00000%	477.68	
465	FLUROPON CL II WARM SILVER 399C2313	399C2313	4,075.79	0.00	8.00000%	326.06	
471	FLRPRM GRAY 200 732X540	732X540	22,961.06	0.00	8.00000%	1,836.88	
473	FLPN MM3 LIGHT GREEN JKG0007	JKG0007	1,910.90	0.00	8.00000%	152.87	
475	FLPN MM3 BRIGHT BLUE JKL0009	JKL0009	2,822.20	0.00	8.00000%	225.78	
476	FLPN CLSC 2 SPARKLY SILVER BASE JKM5008	JKM5008	1,709.32	0.00	8.00000%	136.75	
477	FLUROPON MM3 DK RED JKR0005	JKR0005	6,910.57	0.00	8.00000%	552.85	
478	FLPN MM3 LT RED JKR0006	JKR0006	6,954.72	0.00	8.00000%	556.38	
491	FLPN CL FAWN SL9A2108	SL9A2108	2,239.10	0.00	8.00000%	179.13	
<b>Aggregate total individual HAP</b>						<b>21,251.51</b>	

1330-20-7	XYLENE (MIXED ISOMERS)		LBS USED OF PROD/YR	LESS HAZ WASTE DISPOSED/YR	% HAP	LBS HAP USED/YR	LOCATION USED
205.24	FLPN MM3 GREEN JKG0006	JKG0006	2,099.16	0.00	7.50000%	157.44	
205.25	FLNP MM3Brt Blue JKL0006	JKL0006	1,586.03	0.00	7.50000%	118.95	Paint Storage
205.29	Fluropon MM3 White JKW0005	JKW0005	125,139.92	0.00	17.50000%	21,899.49	

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MSDS #	PRODUCT NAME	PROD #					
205.30	Fluropon MM3 Mustard JKY006	JKY006	10,629.08	0.00	3.00000%	318.87	
205.33	FLPN CLSC 2 MM Base 379X500	379X500	27,944.82	0.00	7.50000%	2,095.86	Paint Storage
303	Xylene		85,660.72	0.00	85.00000%	72,811.61	Maintenance
395	ACDZ HDCT COPPER	789G015	966.28	0.00	7.50000%	72.47	Paint Area
398	FLPN MM3 BRT GREEN	JKG0005	2,015.86	0.00	7.50000%	151.19	
456	ACRODIZE 75 DARK BRONZE 379A1035	379A1035	15,058.64	0.00	4.00000%	602.35	
464	FLUROPON CL II BRIGHT SILVER 399C2312	399C2312	5,970.94	0.00	8.00000%	477.68	
465	FLUROPON CL II WARM SILVER 399C2313	399C2313	4,075.79	0.00	8.00000%	326.06	
471	FLRPRM GRAY 200 732X540	732X540	22,961.06	0.00	3.00000%	688.83	
472	AIR DRY TU ADDITIVE 920X346	920X346	319.87	0.00	18.00000%	57.58	
473	FLPN MM3 LIGHT GREEN JKG0007	JKG0007	1,910.90	0.00	8.00000%	152.87	
475	FLPN MM3 BRIGHT BLUE JKL0009	JKL0009	2,822.20	0.00	8.00000%	225.78	
476	FLPN CLSC 2 SPARKLY SILVER BASE JKM5008	JKM5008	1,709.32	0.00	8.00000%	136.75	
477	FLUROPON MM3 DK RED JKR0005	JKR0005	6,910.57	0.00	8.00000%	552.85	
478	FLPN MM3 LT RED JKR0006	JKR0006	6,954.72	0.00	8.00000%	556.38	
481	FLPN MM3 YELLOW JKY0011	JKY0011	19,698.12	0.00	7.50000%	1,477.36	
491	FLPN CL FAWN SL9A2108	SL9A2108	2,239.10	0.00	8.00000%	179.13	
492	FLPN MM3 Black JKA0004	JKA0004	54,982.58	0.00	7.50000%	4,123.69	

**Aggregate total individual HAP** 107,183.17

**14 CHROMIUM COMPOUNDS**

205.24	FLPN MM3 GREEN JKG0006	JKG0006	2,099.16	0.00	20.00000%	419.83	
398	FLPN MM3 BRT GREEN	JKG0005	2,015.86	0.00	20.00000%	403.17	

**Aggregate total individual HAP** 823.00

**50-00-0 Formaldehyde**

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MSDS #	PRODUCT NAME	PROD #					
395	ACDZ HDCT COPPER	789G015	966.28	0.00	0.05000%	0.48	Paint Area
456	ACRODIZE 75 DARK BRONZE 379A1035	379A1035	15,058.64	0.00	0.00990%	1.49	
485	ASC WHITE POLY 3500 PMW6705	PMW6705	28,956.75	0.00	0.09900%	28.67	
492	FLPN MM3 Black JKA0004	JKA0004	54,982.58	0.00	0.09900%	54.43	
<b>Aggregate total individual HAP</b>						<b>85.07</b>	

584-84-9	<b>TOLUENE 2,4-DIISOCYANATE {BENZENE, 2,4-DIISOCYANATO-1-METHYL-}</b>						
306	Sonolastic NP1		5,620.00	0.00	0.55000%	30.91	Maintenance
<b>Aggregate total individual HAP</b>						<b>30.91</b>	

91-20-3	<b>NAPHTHALENE</b>						
485	ASC WHITE POLY 3500 PMW6705	PMW6705	28,956.75	0.00	1.00000%	289.57	
<b>Aggregate total individual HAP</b>						<b>289.57</b>	

Total Combined HAP: 198,493.24 TOT tons HAP IN PR 99.25

