

# LAMPIRAN

## 1. Titik Hotspot FAETP

PRODUKSI BATAK CAP -- DB Results \*

Object Edit View Tools Help

Name: PRODUKSI BATAK CAP

Quantity/Weight: CML2001 - Jan. 2016, Freshwater Aquatic Ecotoxicity Pot. (FAETP inf.) ...  Quantity view Absolute values Rows 2

Unit/Norm: CML2001 - Jan. 2016, World, year 2000, ind biogenic carbon (global e ... not filtered Columns 1

LCA LCC LCWE

Inputs/Outputs  Just elementary flows  Separate IO tables Diagram

Flows	PRODUKSI BA	DE: Acetic acid	DE: Sodium hy	EU-28: Waste	EU-28: Waste	EU-28: Waste	EU-28: Waste	EU-28: Water	EU-28: Water	EU-28: Water	EU-28: Water	EU-28: Water
<b>Emissions to air</b>	<b>8.01E-011</b>	4.73E-015	8.35E-016	<b>8.39E-013</b>	<b>3.15E-011</b>	<b>3.08E-011</b>	<b>1.41E-011</b>	3.51E-015	1.58E-015	3.43E-015	9	
<b>Emissions to fresh water</b>	<b>1.34E-012</b>	3.76E-016	1.05E-016					2E-016	9E-017	1.96E-016	5	
<b>Heavy metals to fresh water</b>	<b>7.88E-011</b>	4.35E-015	7.1E-016	<b>8.39E-013</b>	<b>3.15E-011</b>	<b>3.08E-011</b>	<b>1.41E-011</b>	3.29E-015	1.48E-015	3.22E-015	8	
<b>Antimony</b>	<b>7.73E-011</b>	2.46E-015	5.99E-016	<b>8.39E-013</b>	<b>3.15E-011</b>	<b>3.08E-011</b>	<b>1.41E-011</b>	3.02E-015	1.36E-015	2.95E-015	8	
Arsenic	2.53E-020	2.37E-021	4.59E-021					5.7E-021	2.58E-021	5.62E-021	1	
Arsenic (+V)	4.03E-022	1.55E-022	4.59E-023					5.05E-023	2.27E-023	4.94E-023	1	
Cadmium	7.33E-013	1.31E-016	1.09E-017	7.94E-015	2.98E-013	2.91E-013	1.34E-013	3.5E-017	1.57E-017	3.42E-017	9	
Chromium	1.97E-011	4.09E-016	2.51E-017	2.13E-013	8.01E-012	7.83E-012	3.59E-012	1.2E-016	5.4E-017	1.18E-016	3	
Chromium (+III)	1.29E-016	6.76E-018	4.3E-019					9.7E-019	4.36E-019	9.49E-019	2	
Chromium (+VI)	9.91E-015	5.85E-020	1.2E-019	1.08E-016	4.04E-015	3.95E-015	1.81E-015	1.58E-019	7.12E-020	1.55E-019	4	
Cobalt	3.97E-014	3.63E-019	1.9E-019	4.31E-016	1.62E-014	1.58E-014	7.25E-015	8.74E-018	3.92E-018	8.55E-018	2	
Copper	1.2E-011	2.98E-018	1.56E-018	1.31E-013	4.91E-012	4.8E-012	2.2E-012	7.18E-017	3.22E-017	7.02E-017	1	
Lead	1.33E-012	4.16E-016	5.55E-017	1.44E-014	5.41E-013	5.29E-013	2.43E-013	5.55E-016	2.49E-016	5.43E-016	1	
Mercury	1.11E-014	2.47E-018	9.72E-019	1.2E-016	4.49E-015	4.4E-015	2.02E-015	2.79E-018	1.25E-018	2.73E-018	7	
Molybdenum	3.45E-012	5.72E-018	2.98E-018	3.74E-014	1.4E-012	1.37E-012	6.3E-013	2.48E-017	1.11E-017	2.42E-017	6	
Nickel	3.28E-016	1.78E-017	3.4E-017					6.91E-017	3.1E-017	6.76E-017	1	
Selenium	1.15E-011	1.37E-015	3.23E-016	1.24E-013	4.66E-012	4.56E-012	2.09E-012	1.62E-015	7.28E-016	1.59E-015	4	
Thallium	6.68E-016	1.78E-017	2.75E-017					6.03E-017	2.71E-017	5.9E-017	1	
Tin	2.83E-011	5.47E-020	8.63E-021	3.08E-013	1.15E-011	1.13E-011	5.18E-012	1.05E-020	4.71E-021	1.03E-020	2	
Vanadium	1.02E-022	6.57E-023	3.14E-024					3.91E-024	1.76E-024	3.83E-024	1	
Zinc	2.45E-015	6.53E-017	1.09E-016					2.91E-016	1.31E-016	2.85E-016	7	
	1.85E-013	1.26E-017	8.74E-018	2E-015	7.5E-014	7.34E-014	3.37E-014	1.58E-016	7.09E-017	1.54E-016	4	

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## 2. Titik Hotspot HTP

PRODUKSI BATAK CAP -- DB Results \*

Object Edit View Tools Help

Name: PRODUKSI BATAK CAP

CML 2001 - Jan 2016 Environmental Footprint 2.0 ReCiPe 2016 v1.1 Midpoint (H) TRACI 2.1 Results i-Report +

Quantity/Weight: CML2001 - Jan. 2016, Human-Toxicity Potential (HTP inf.) Quantity view Absolute values Rows 2

Unit/Norm.: CML2001 - Jan. 2016, World, year 2000, Ind biogenic carbon (global e... not filtered Columns 1

LCA LCC LCWE

Inputs/Outputs  Just elementary flows  Separate IO tables  Diagram

	PRODUKSI BA	DE: Acetic acid	DE: Sodium hy	EU-28: Waste	EU-28: Waste	EU-28: Waste	EU-28: Waste	EU-28: Water	EU-28: Water	EU-28: Water
<b>Flows</b>	<b>7.36E-010</b>	1.37E-013	2.3E-014	<b>7.99E-012</b>	<b>3E-010</b>	<b>2.93E-010</b>	<b>1.35E-010</b>	3.56E-014	1.6E-014	3.4E-014
<b>Emissions to air</b>	5.82E-013	1.28E-013	2.13E-014					3.2E-014	1.44E-014	3.1E-014
<b>Emissions to fresh water</b>	<b>7.36E-010</b>	7.71E-015	1.3E-015	<b>7.99E-012</b>	<b>3E-010</b>	<b>2.93E-010</b>	<b>1.35E-010</b>	3.09E-015	1.39E-015	3.0E-015
<b>Heavy metals to fresh water</b>	<b>7.35E-010</b>	1.22E-015	9.58E-016	<b>7.99E-012</b>	<b>3E-010</b>	<b>2.93E-010</b>	<b>1.35E-010</b>	2.21E-015	9.93E-016	2.1E-015
Antimony	5.02E-018	5.64E-019	1.09E-018					1.37E-018	6.14E-019	1.34E-018
Arsenic	1.69E-021	6.5E-022	2.1E-022					2.12E-022	9.54E-023	2.08E-021
Arsenic (+V)	<b>3.08E-012</b>	5.52E-016	4.58E-017	3.34E-014	<b>1.25E-012</b>	<b>1.23E-012</b>	5.62E-013	1.47E-016	6.61E-017	1.44E-016
Cadmium	2.7E-013	5.62E-018	3.46E-019	2.93E-015	1.1E-013	1.08E-013	4.9E-014	1.65E-018	7.43E-019	1.62E-018
Chromium	3.5E-017	1.84E-018	1.17E-019					2.63E-019	1.18E-019	2.58E-019
Chromium (+III)	2.69E-015	1.59E-020	3.29E-020	2.92E-017	1.1E-015	1.07E-015	4.92E-016	4.3E-020	1.93E-020	4.21E-020
Chromium (+VI)	4.45E-015	4.1E-020	2.15E-020	4.87E-017	1.83E-015	1.79E-015	8.2E-016	9.89E-019	4.44E-019	9.67E-019
Cobalt	3.13E-013	7.73E-020	4.06E-020	3.4E-015	1.27E-013	1.25E-013	5.7E-014	1.86E-018	8.37E-019	1.82E-018
Copper	1.41E-015	4.4E-019	5.87E-020	1.53E-017	5.72E-016	5.6E-016	2.57E-016	5.87E-019	2.64E-019	5.75E-019
Lead	1.29E-014	2.88E-018	1.13E-018	1.4E-016	5.24E-015	5.13E-015	2.35E-015	3.25E-018	1.46E-018	3.18E-018
Mercury	<b>2.62E-012</b>	4.35E-018	2.26E-018	2.84E-014	<b>1.07E-012</b>	<b>1.04E-012</b>	4.79E-013	1.88E-017	8.44E-018	1.84E-017
Molybdenum	3.47E-015	1.86E-016	3.6E-016					7.32E-016	3.28E-016	7.16E-016
Nickel	<b>1.07E-012</b>	1.29E-016	3.02E-017	1.16E-014	4.36E-013	4.27E-013	1.96E-013	1.52E-016	6.81E-017	1.48E-016
Selenium	1.17E-014	3.12E-016	4.82E-016					1.06E-015	4.75E-016	1.04E-015
Thallium	<b>7.28E-010</b>	1.41E-018	2.22E-019	<b>7.91E-012</b>	<b>2.97E-010</b>	<b>2.9E-010</b>	<b>1.33E-010</b>	2.7E-019	1.21E-019	2.64E-019
Tin	1.59E-025	1.02E-025	4.9E-027					6.09E-027	2.74E-027	5.9E-027
Vanadium	7.92E-016	2.1E-017	3.51E-017					9.4E-017	4.22E-017	9.15E-017
Zinc	1.07E-015	7.32E-020	5.09E-020	1.16E-017	4.37E-016	4.27E-016	1.96E-016	9.2E-019	4.13E-019	9E-019

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### 3. Titik Hotspot MAETP

PRODUKSI BATIK CAP -- DB Results \*

Object Edit View Tools Help

Name: PRODUKSI BATIK CAP

CML 2001 - Jan 2016 Environmental Footprint 2.0 ReCPe 2016 v1.1 Midpoint (H) TRACI 2.1 Results i-Report +

Quantity/Weight: CML2001 - Jan. 2016, Marine Aquatic Ecotoxicity Pot. (MAETP inf.) Quantity view Absolute values Rows 2

Unit/Norm. CML2001 - Jan. 2016, World, year 2000, and biogenic carbon (global e... not filtered Columns 1

LCA LCC LCWE

Inputs/Outputs Just elementary flows Separate IO tables Diagram

	PRODUKSI BA	DE: Acetic acid DE: Sodium hy	EU-28: Waste	EU-28: Waste	EU-28: Waste	EU-28: Waste	EU-28: Water	EU-28: Water	EU-28: Water	EU-28: Water
<b>Flows</b>	<b>1.48E-009</b>	3.99E-013	5.21E-013	<b>1.6E-011</b>	<b>5.99E-010</b>	<b>5.86E-010</b>	<b>2.69E-010</b>	1.35E-012	6.08E-013	1.33E-012
<b>Emissions to air</b>	<b>5.56E-012</b>	2.93E-013	5.07E-013				1.31E-012	5.88E-013	1.28E-012	3
<b>Emissions to fresh water</b>	<b>1.47E-009</b>	7.26E-014	1.24E-014	<b>1.6E-011</b>	<b>5.99E-010</b>	<b>5.86E-010</b>	<b>2.69E-010</b>	4.15E-014	1.86E-014	4.06E-014
<b>Heavy metals to fresh water</b>	<b>1.47E-009</b>	1.79E-014	8.96E-015	<b>1.6E-011</b>	<b>5.99E-010</b>	<b>5.86E-010</b>	<b>2.69E-010</b>	3.03E-014	1.36E-014	2.96E-014
Antimony	4.2E-019	3.93E-020	7.62E-020				9.54E-020	4.28E-020	9.33E-020	2
Arsenic	2.8E-021	1.07E-021	3.47E-022				3.51E-022	1.57E-022	3.43E-022	9
Arsenic (+V)	<b>5.09E-012</b>	9.11E-016	7.56E-017	5.51E-014	<b>2.07E-012</b>	<b>2.02E-012</b>	9.28E-013	2.43E-016	1.09E-016	2.38E-016
Cadmium	<b>3.44E-011</b>	7.16E-016	4.4E-017	3.74E-013	<b>1.4E-011</b>	<b>1.37E-011</b>	<b>6.29E-012</b>	2.11E-016	9.46E-017	2.06E-016
Chromium	1.94E-016	1.02E-017	6.49E-019				1.46E-018	6.56E-019	1.43E-018	3
Chromium (+III)	1.49E-014	8.81E-020	1.81E-019	1.62E-016	6.09E-015	5.95E-015	2.73E-015	2.39E-019	1.07E-019	2.34E-019
Chromium (+VI)	5.98E-014	5.46E-019	2.86E-019	6.49E-016	2.43E-014	2.38E-014	1.09E-014	1.32E-017	5.91E-018	1.29E-017
Cobalt	<b>1.88E-010</b>	4.64E-017	2.43E-017	<b>2.04E-012</b>	<b>7.64E-011</b>	<b>7.48E-011</b>	<b>3.43E-011</b>	1.12E-015	5.02E-016	1.09E-015
Copper	<b>3.25E-012</b>	1.01E-015	1.95E-016	3.51E-014	1.32E-012	1.29E-012	5.91E-013	1.35E-015	6.06E-016	1.32E-015
Lead	1.55E-014	3.46E-018	1.06E-018	1.67E-016	6.28E-015	6.14E-015	2.82E-015	3.89E-018	1.75E-018	3.81E-018
Mercury	<b>5.21E-012</b>	8.64E-018	4.5E-018	5.65E-014	<b>2.12E-012</b>	<b>2.08E-012</b>	9.52E-013	3.74E-017	1.68E-017	3.66E-017
Molybdenum	1.74E-014	9.43E-016	1.8E-015				3.67E-015	1.65E-015	3.59E-015	9
Nickel	<b>9.65E-011</b>	1.16E-014	2.71E-015	1.05E-012	<b>3.92E-011</b>	<b>3.84E-011</b>	<b>1.76E-011</b>	1.36E-014	6.13E-015	1.33E-014
Selenium	7.07E-014	1.87E-015	2.88E-015				6.34E-015	2.84E-015	6.2E-015	1
Thallium	<b>1.14E-009</b>	2.19E-018	3.47E-019	<b>1.24E-011</b>	<b>4.63E-010</b>	<b>4.53E-010</b>	<b>2.08E-010</b>	4.22E-019	1.89E-019	4.12E-019
Tin	1.49E-022	9.61E-023	4.6E-024				5.72E-024	2.57E-024	5.59E-024	1
Vanadium	2.84E-014	7.57E-016	1.26E-015				3.37E-015	1.51E-015	3.3E-015	9
Zinc	3.37E-013	2.3E-017	1.6E-017	3.65E-015	1.37E-013	1.34E-013	6.15E-014	2.88E-016	1.3E-016	2.82E-016

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#### 4. Titik Hotspot TETP

PRODUKSI BATIK CAP -- DB Results \*

Object Edit View Tools Help

Name: PRODUKSI BATIK CAP

CML 2001 - Jan 2016 Environmental Footprint 2.0 ReCiPe 2016 v1.1 Midpoint (H) TRACI 2.1 Results i-Report +

Quantity/Weight: CML2001 - Jan. 2016, Terrestrial Ecotoxicity Potential (TETP inf.) Quantity view Absolute values Rows 2

Unit/Norm.: CML2001 - Jan. 2016, World, year 2000, Ind biogenic carbon (global e... not filtered Columns 1

LCA LCC LCWE

Inputs/Outputs  Just elementary flows  Separate IO tables Diagram

Flows	DE: Acetic acid	DE: Sodium hy	EU-28: Waste	EU-28: Waste	EU-28: Waste	EU-28: Waste	EU-28: Water	EU-28: Water	EU-28: Water	
<b>Emissions to air</b>	<b>4.16E-012</b>	5.93E-016	1.12E-015	<b>4.39E-014</b>	<b>1.65E-012</b>	<b>1.61E-012</b>	<b>7.39E-013</b>	2.6E-015	1.17E-015	2.55E-015
<b>Emissions to fresh water</b>	<b>1.19E-013</b>	5.14E-016	9.35E-016				2.39E-015	1.07E-015	2.33E-015	6
<b>Heavy metals to fresh water</b>	<b>4.04E-012</b>	6.71E-018	3.49E-018	<b>4.39E-014</b>	<b>1.65E-012</b>	<b>1.61E-012</b>	<b>7.39E-013</b>	2.9E-017	1.3E-017	2.84E-017
<b>Antimony</b>	<b>4.04E-012</b>	6.71E-018	3.49E-018	<b>4.39E-014</b>	<b>1.65E-012</b>	<b>1.61E-012</b>	<b>7.39E-013</b>	2.9E-017	1.3E-017	2.84E-017
<b>Arsenic</b>	4.59E-041	4.3E-042	8.32E-042				1.04E-041	4.68E-042	1.02E-041	2
<b>Arsenic (+V)</b>	4.38E-041	1.68E-041	5.43E-042				5.49E-042	2.47E-042	5.37E-042	1
<b>Cadmium</b>	7.98E-032	1.43E-035	1.18E-036	8.64E-034	3.24E-032	3.17E-032	1.45E-032	3.81E-036	1.71E-036	3.72E-036
<b>Chromium</b>	3.95E-034	8.23E-039	5.06E-040	4.29E-036	1.61E-034	1.58E-034	7.23E-035	2.42E-039	1.09E-039	2.37E-039
<b>Chromium (+III)</b>	9.17E-036	4.81E-037	3.06E-038				6.9E-038	3.1E-038	6.75E-038	1
<b>Chromium (+VI)</b>	7.05E-034	4.16E-039	8.54E-039	7.66E-036	2.87E-034	2.81E-034	1.79E-034	1.13E-038	5.06E-039	1.1E-038
<b>Cobalt</b>	7.05E-034	6.45E-039	3.38E-039	7.66E-036	2.87E-034	2.81E-034	1.29E-034	1.55E-037	6.98E-038	1.52E-037
<b>Copper</b>	2.06E-032	5.1E-039	2.68E-039	2.24E-034	8.41E-033	8.22E-033	3.77E-033	1.23E-037	5.52E-038	1.2E-037
<b>Lead</b>	1.01E-035	3.16E-039	4.22E-040	1.1E-037	4.11E-036	4.02E-036	1.85E-036	4.22E-039	1.89E-039	4.13E-039
<b>Mercury</b>	1.19E-036	2.66E-040	1.04E-040	1.29E-038	4.83E-037	4.73E-037	2.17E-037	3E-040	1.35E-040	2.93E-040
<b>Molybdenum</b>	<b>4.04E-012</b>	6.71E-018	3.49E-018	<b>4.39E-014</b>	<b>1.65E-012</b>	<b>1.61E-012</b>	<b>7.39E-013</b>	2.9E-017	1.3E-017	2.84E-017
<b>Nickel</b>	3.44E-036	1.87E-037	3.57E-037				7.26E-037	3.26E-037	7.1E-037	1
<b>Selenium</b>	7.9E-033	9.46E-037	2.22E-037	8.56E-035	3.21E-033	3.14E-033	1.44E-033	1.12E-036	5.01E-037	1.09E-036
<b>Thallium</b>	7.69E-036	2.04E-037	3.16E-037				6.94E-037	3.12E-037	6.79E-037	1
<b>Tin</b>	2.4E-031	4.63E-040	7.3E-041	2.6E-033	9.77E-032	9.56E-032	4.39E-032	8.88E-041	3.99E-041	8.69E-041
<b>Vanadium</b>	1.71E-044	1.1E-044	5.27E-046				5.55E-046	2.94E-046	6.41E-046	1
<b>Zinc</b>	6.05E-036	1.61E-037	2.68E-037				7.18E-037	3.22E-037	7.03E-037	1
	1.1E-035	7.52E-040	5.23E-040	1.2E-037	4.49E-036	4.39E-036	2.01E-036	9.44E-039	4.24E-039	9.24E-039

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## 5. Titik Hotspot EP

PRODUKSI BATIK CAP -- DB Results \*

Object Edit View Tools Help

Name: PRODUKSI BATIK CAP

Quantity/Weight: CML2001 - Jan. 2016, Eutrophication Potential (EP) ... Quantity view Absolute values Rows: 2

Unit/Norm.: CML2001 - Jan. 2016, World, year 2000, ind biogenic carbon (global e ... not filtered Columns: 1

LCA LCC LCWE

Inputs/Outputs  Just elementary flows  Separate IO tables Diagram

	PRODUKSI BA	DE: Acetic acid	DE: Sodium hy	EU-28: Waste	EU-28: Waste	EU-28: Waste	EU-28: Waste	EU-28: Water	EU-28: Water	EU-28: Water	EU-28: Water
<b>Flows</b>	<b>2.36E-012</b>	<b>3.47E-015</b>	<b>2.7E-015</b>	<b>2.47E-014</b>	<b>9.28E-013</b>	<b>9.08E-013</b>	<b>4.17E-013</b>	<b>7.15E-015</b>	<b>3.21E-015</b>	<b>7E-015</b>	<b>1.94E-016</b>
<b>Emissions to air</b>	<b>4.76E-014</b>	<b>3.02E-015</b>	<b>2.08E-015</b>					<b>3.15E-015</b>	<b>1.41E-015</b>	<b>3.08E-015</b>	<b>8.56E-017</b>
<b>Emissions to fresh water</b>	<b>2.31E-012</b>	<b>4.44E-016</b>	<b>6.27E-016</b>	<b>2.47E-014</b>	<b>9.28E-013</b>	<b>9.08E-013</b>	<b>4.17E-013</b>	<b>4E-015</b>	<b>1.79E-015</b>	<b>3.91E-015</b>	<b>1.09E-016</b>
<b>Analytical measures to fresh water</b>	<b>2.63E-014</b>	<b>1.22E-016</b>	<b>1.69E-016</b>	<b>2.56E-016</b>	<b>9.6E-015</b>	<b>9.39E-015</b>	<b>4.31E-015</b>	<b>7.44E-016</b>	<b>3.34E-016</b>	<b>7.28E-016</b>	<b>2.02E-017</b>
<b>Inorganic emissions to fresh water</b>	<b>2.29E-012</b>	<b>3.01E-016</b>	<b>4.52E-016</b>	<b>2.45E-014</b>	<b>9.19E-013</b>	<b>8.99E-013</b>	<b>4.12E-013</b>	<b>3.08E-015</b>	<b>1.38E-015</b>	<b>3.01E-015</b>	<b>8.37E-017</b>
Ammonia	2.4E-014	1.55E-018	3.13E-018	2.61E-016	9.77E-015	9.56E-015	4.39E-015	7.39E-018	3.32E-018	7.23E-018	2.01E-019
Ammonium / ammonia	1.53E-015	4.26E-017	8.18E-017					5.73E-018	2.57E-016	5.6E-016	1.56E-017
Nitrate	2.3E-013	8.63E-017	1.46E-016	2.48E-015	9.31E-014	9.1E-014	4.18E-014	5.82E-016	2.61E-016	5.69E-016	1.58E-017
Nitric acid	4.58E-033	3.02E-033	1.37E-034					1.55E-034	6.96E-035	1.52E-034	4.21E-036
Nitrite	1.65E-020	2.05E-022	7.14E-023					4.67E-021	2.1E-021	4.57E-021	1.27E-022
Nitrogen	9.59E-013	-1.04E-018	7.99E-020	1.04E-014	3.91E-013	3.82E-013	1.75E-013	-2.85E-017	-1.29E-017	-2.8E-017	-7.78E-019
Nitrogen (as total N)	1.97E-014	1.61E-020	3.27E-020					8.28E-020	3.72E-020	8.1E-020	2.25E-021
Nitrogen organic bound	3.01E-015	7.75E-017	1.19E-016					5.55E-016	2.49E-016	5.43E-016	1.51E-017
Phosphate	2.58E-013	3.39E-017	6.29E-017	2.79E-015	1.05E-013	1.02E-013	4.7E-014	5.18E-017	2.77E-017	6.04E-017	1.68E-018
Phosphorus	7.92E-013	5.98E-017	3.86E-017	8.54E-015	3.2E-013	3.13E-013	1.44E-013	1.33E-015	5.97E-016	1.3E-015	3.61E-017
<b>Organic emissions to fresh water</b>	<b>8.85E-016</b>	<b>2.08E-017</b>	<b>6.05E-018</b>					<b>1.73E-016</b>	<b>7.78E-017</b>	<b>1.69E-016</b>	<b>4.71E-018</b>
<b>Emissions to sea water</b>	<b>1.63E-016</b>	<b>1E-017</b>	<b>8.4E-019</b>					<b>3.63E-018</b>	<b>1.63E-018</b>	<b>3.55E-018</b>	<b>9.87E-020</b>
<b>Emissions to agricultural soil</b>	<b>1.04E-036</b>	<b>1.69E-038</b>	<b>5.1E-037</b>					<b>2.11E-037</b>	<b>9.47E-038</b>	<b>2.06E-037</b>	<b>5.73E-039</b>
<b>Emissions to industrial soil</b>	<b>1.92E-018</b>	<b>7.27E-019</b>	<b>2.57E-019</b>					<b>3.1E-019</b>	<b>1.39E-019</b>	<b>3.03E-019</b>	<b>8.42E-021</b>

System: Changed. Last change: System12/8/2019 4:24:49 PM GUID: {00000000-0000-0000-0000-000000000000}