

Hazard Prioritization Considerations - Color Schemes

This document provides the color ranking scheme for the SAB More Hazardous Chemical Hazard data table. The GreenScreen® color systems for each endpoint are also included. Notes indicate how the SAB table colors differ from GreenScreen®.

The SAB More Hazardous Chemical Hazard data table uses the following colors to indicate high-moderate-low hazard.

high
moderate
low
no data

Carcinogenicity

The SAB table shows IARC 1 and 2A as red; IARC 2B and any NTP/EPA/ECHA/Prop65 designation as yellow and IARC 3 as green. GreenScreen® is more conservative on this endpoint.

SAB More Hazardous Chemical Hazard Data Table

IARC 1 or 2A
IARC 2B or NTP, ECHA, EPA, Prop65 cancer designation
IARC 3
no data

GreenScreen® Carcinogenicity Data Table

TABLE A1.1: **Carcinogenicity (C)**

Information Type	Information Source	List Type	High (H)	Moderate (M)	Low (L)
			High (H)	Moderate (M)	Low (L)
Data	GHS Criteria & Guidance		GHS Category 1A (Known) or 1B (Presumed) for any route of exposure	GHS Category 2 (Suspected) for any route of exposure or limited or marginal evidence of carcinogenicity in animals	- Adequate data available and negative studies; and - GHS not classified
Carcinogenicity (C)	A Lists	US EPA – IRIS Carcinogens (1986)	Authoritative	Group A or B1 or B2	Group C
		US EPA – IRIS Carcinogens (1996, 1999, 2005)	Authoritative	Known or Likely	Not Likely
		EU – REACH Annex XVII CMRs	Authoritative	Category 1 or 2	Category 3
		EU – Annex VI CMRs	Authoritative	Carc 1A or 1B	Carc 2
		EU – GHS (H-Statements)	Authoritative	H350 or H350i	H351
		EU – R-Phrases ¹	Authoritative	R45 or R49	R40
		EU – SVHC Candidate List	Authoritative	Carcinogenic – Candidate list	
		EU – SVHC Prioritisation List	Authoritative	Carcinogenic – Prioritized for listing	
		EU – SVHC Authorisation List	Authoritative	Carcinogenic – Banned unless Authorised	
		GHS – [COUNTRY] Lists (Australia, Indonesia, Japan, Korea, Malaysia, Taiwan and Thailand)	Screening	Category 1A or 1B or H350 or H350i	Category 2 or H351
		GHS – [NEW ZEALAND]	Screening	6.7A	6.7B
		IARC	Authoritative	Group 1 or 2a	Group 2b
		MAK	Authoritative	Carcinogen Group 1 or 2	Carcinogen Group 3A or 3B or 4 or 5
		US CDC – Occupational Carcinogens	Authoritative	Occupational Carcinogen	
		US NIH – Report on Carcinogens	Authoritative	Known or Reasonably Anticipated	
		CA EPA – Prop 65	Authoritative	Carcinogen	
	B Lists	US EPA – IRIS Carcinogens (1986)	Authoritative	Group D	
		US EPA – IRIS Carcinogens (1999)	Authoritative	Suggestive Evidence, but not sufficient to assess human carcinogenic potential	
		US EPA – IRIS Carcinogens (2005)	Authoritative	Suggestive evidence of carcinogenic potential	
		IARC	Authoritative	Group 3	
		CA EPA – Prop 65 (with qualifications) ²	Authoritative	Carcinogen – specific to chemical form or exposure route	

Reference Dose and Reference Concentration

GreenScreen® does not consider these data. The SAB table colors were determined based on relative ranking of the range of values for RfD and then those were converted to the RfC ranges.

SAB More Hazardous Chemical Hazard Data Table

RfD	RfC
<0.001	<0.0035
0.001 to 0.1	0.0035-0.35
>0.1	>0.35
no data	no data

Acute Oral LD50

The SAB table uses the same numbers for LD50 cut offs, but the GreenScreen® 'very high' designation is included in the SAB table's red designation. The SAB table does not include inhalation and dermal LD/LC50s.

SAB More Hazardous Chemical Hazard Data Table

<300
300-2000
>2000
no data

GreenScreen® Acute Mammalian Toxicity Data Table

TABLE A1.6: **Acute Mammalian Toxicity (AT)**

Information Type	Information Source	List Type	Very High (vH)	High (H)	Moderate (M)	Low (L)
Data	GHS Criteria & Guidance		GHS Category 1 or 2 for any route of exposure	GHS Category 3 for any route of exposure	GHS Category 4 for any route of exposure	- GHS Category 5; or - Adequate data available and negative studies; and - GHS not classified
Guidance Values for Animal Data (see GHS for further information)	Oral LD50 (mg/kg)		≤50	>50 - 300	>300 - 2000	>2000
	Dermal LD50 (mg/kg)		≤200	>200 - 1000	>1000 - 2000	>2000
	Inhalation - Gas or Vapor LC50(mg/L)		≤2	>2 - 10	>10 - 20	>20
	Inhalation - Dust/Mist/Fumes LC50 (mg/L)		≤0.5	>0.5 - 1.0	>1 - 5	>5
A Lists	DOT ¹	Authoritative	Class 2.3 Group A, or Class 6.1 Group 1 or Group 2	Class 6.1 Group 3		
	EU - GHS (H-Statements)	Authoritative	H300 or H310 or H330	H301 or H311 or H331	H302 or H312 or H332	
	EU - R-Phrases ¹	Authoritative	R26 or R27 or R28			
	GHS - [COUNTRY] Lists (Australia, Indonesia, Japan, Korea, Malaysia, Taiwan and Thailand)	Screening	Category 1 or 2 or H300 or H310 or H330	Category 3 or H301 or H311 or H331	Category 4 or H302 or H312 or H332	Category 5 or H303 or H313 or H333 or Not Classified
	GHS - [NEW ZEALAND]	Screening	6.1A or 6.1B	6.1C	6.1D	6.1E or Not Classified
B Lists	US EPA - EPCRA Extremely Hazardous Substances	Authoritative	Extremely Hazardous Substance			
	EU - R-Phrases	Authoritative	R23 or R24 or R25		R20 or R21 or R22	
	Québec CSST - WHMIS 1988	Screening	D1A Toxic			
			D1B Toxic			

Flash point

The SAB table aligns with GHS on this endpoint.

SAB More Hazardous Chemical Hazard Data Table

<75
76-149
>150
no data

GreenScreen® Flammability Data Table

TABLE A1.18: **Flammability (F)**

Information Type	Measurement		Very High (VH)	High (H)	Moderate (M)	Low (L)
Data - GHS Criteria & Guidance	Flammable Liquid		GHS Category 1	GHS Category 2	GHS Category 3 or 4	Adequate data available and GHS not classified
	Flammable Gases (including pyrophoric gases and chemically unstable gases)		GIIS Category 1A, or pyrophoric gas, or chemically unstable gas	GIIS Category 1B	GIIS Category 2	Adequate data available and GHS not classified
	Flammable Solids			GHS Category 1	GHS Category 2	Adequate data available and GHS not classified
	Aerosols			GHS Category 1	GHS Category 2	GHS Category 3 or Adequate data available and GHS not classified
	Pyrophoric Liquids			GHS Category 1		Adequate data available and GHS not classified
	Pyrophoric Solids			GHS Category 1		Adequate data available and GHS not classified
A Lists	DOT ¹	Authoritative	Class 3 Group 1	Class 3 Group 2 or Class 4.2 Group 1	Class 3 Group 3	
	EU - GHS (H-Statements)	Authoritative	H220, H224, H230, H231	H222, H225, H250	H223, H226, H227	
	EU - R-Phrases ¹	Authoritative		R17		
	Québec CSST - WHMIS 1988	Screening		B1	B3	
	GHS - (NEW ZEALAND)	Screening	3.1A	3.1B, or 4.1.1A or 4.2A	2.1.1B or 3.1C or 3.1D, or 4.1.1B	
	GHS - (COUNTRY) Lists (Australia, Indonesia, Japan, Korea, Malaysia, Taiwan and Thailand)	Screening	See GreenScreen List Translator Map in Annex 12			
B Lists	DOT ¹	Authoritative		Class 2.1		
	EU - GHS (H-Statements)	Authoritative		H221, H228		
	EU - R-Phrases ¹	Authoritative	R10 (Gas or Solid), R11 (Solid)			
			R10 (Liquid only)			
			R11 (Liquid only)			
			R12 (Gas only)			
GHS - (COUNTRY) Lists (Australia, Indonesia, Japan, Korea, Malaysia, Taiwan and Thailand)		Screening		H221, H228		
	GHS - (NEW ZEALAND)	Screening	2.1.1A, 2.1.2A			
	Québec CSST - WHMIS 1988	Authoritative		B4 or B5		
			B2			

Reactivity

The SAB table uses GHS codes for reactivity. GreenScreen® is slightly different.

SAB More Hazardous Chemical Hazard Data Table

220, 224, 225, 228 Cat 1, 250, 251, 270
226, 280, 290
none, 227
no data

GreenScreen® Reactivity Data Table

TABLE A1.17: **Reactivity (Rx)**

Information Type	Measurement	List Type	Very High (vH)	High (H)	Moderate (M)	Low (L)
Data - GHS Criteria & Guidance	Explosives		GHS Unstable	GHS Division 1.1, 1.2, or 1.3	GHS Division 1.4 or 1.5	Division 1.6 or Adequate data available and GHS not classified
	Self-reactive Substances		GHS Type A or B	GHS Type C or D	GHS Type E or F	Type G or Adequate data available and GHS not classified
	Substances which on contact with water emit flammable gases		GHS Category 1	GHS Category 2	GHS Category 3	Adequate data available and GHS not classified
	Oxidizing Gases			GHS Category 1		Adequate data available and GHS not classified
	Oxidizing Liquids and Solids		GHS Category 1	GHS Category 2	GHS Category 3	Adequate data available and GHS not classified
	Organic Peroxides		GHS Type A or B	GHS Type C or D	GHS Type E or F	Type G or Adequate data available and GHS not classified
	Self-heating Substances			GHS Category 1	GHS Category 2	Adequate data available and GHS not classified
	Substances Corrosive to Metal				GHS Category 1	Adequate data available and GHS not classified
	Desensitized Explosives			GHS Category 1 or 2	GHS Category 3 or 4	Adequate data available and GHS not classified
A Lists	DOT ⁶	Authoritative		Class 1 Group 1.1, 1.2, or 1.3	Class 1 Group 1.4, 1.5, or 1.6	
				Class 4.2 Group 2	Class 4.2 Group 3	
			Class 4.3 Group 1	Class 4.3 Group 2	Class 4.3 Group 3	
			Class 5.1 Group 1	Class 5.1 Group 2	Class 5.1 Group 3	
			Class 5.2 Type B	Class 5.2 Type C or D	Class 5.2 Type E or F	Class 5.2 Type G
	EU - GHS (H-Statements)	Authoritative	H200, H240, H241, H260, H271, EU-H032	H201, H202, H203, H251, H270	H204, H205, H252, H290	
	EU - R-Phrases ¹	Authoritative	R09, R32			
	GHS - [NEW ZEALAND]	Screening	4.1.2A or 4.1.2B or 4.3A or 5.1.1A or 5.2A or 5.2B	1.1 or 1.2 or 1.3, or 4.1.2C or 4.1.2D, 4.2B, or 4.3B, or 5.1.2A, or 5.1.1B, or 5.2C or 5.2D	1.4 or 1.5, or 4.1.2E or 4.1.2F, or 4.2C, or 4.3C, or 5.1.1C, or 5.2E or 5.2F, 8.1A	1.6, 4.1.2G, or 5.2G
	GHS - [COUNTRY] Lists (Australia, Indonesia, Japan, Korea, Malaysia, Taiwan and Thailand)	Screening	See GreenScreen List Translator Map in Annex 12			
B Lists	DOT ⁶	Authoritative	Class 4.1, Class 5.2 Type A			
	EU - GHS (H-Statements)	Authoritative	EU-H029, EU-H031			
			H261, H272			
			H242			
	EU - R-Phrases ¹	Authoritative	R29, R31			
			R01, R06, R07, R15			
			R02, R04, R05, R08, R14, R16, R19, R44			
	GHS - [COUNTRY] Lists (Australia, Indonesia, Japan, Korea, Malaysia, Taiwan and Thailand)	Screening	H242			
			H206, H207, H261, H272			
	Québec CSST - WHMIS 1988	Screening	B6, C, or F			

pH

GreenScreen® does not include pH. SAB table colors are as follows. Many are NA 'not applicable' because they do not dissolve in water.

SAB More Hazardous Chemical Hazard Data Table

<2.1 or >12.4
2.1-4 or 10-12.4
4.1-9.9
NA

Acute Aquatic, Chronic Aquatic

GreenScreen® and SAB table use the same cut offs for acute and chronic aquatic endpoints. The persistence cut offs for the SAB table were derived from SAB discussions.

SAB More Hazardous Chemical Hazard Data Table

acute aquatic	chronic aquatic	persistence
<10	<1	>5
10-100	1-10	3-5
>100	>10	<3
no data	no data	no data

GreenScreen® Acute Aquatic Toxicity, Chronic Aquatic Toxicity, and Persistence Data Tables

TABLE A1.13: **Acute Aquatic Toxicity (AA)**

Acute Aquatic Toxicity (AA)	Information Type	Measurement	List Type	Very High (vH)	High (H)	Moderate (M)	Low (L)
	Data	GHS Criteria & Guidance		GHS Category 1	GHS Category 2	GHS Category 3	- Adequate data available and negative studies; and - GHS not classified
	Guidance Values (see GHS for further information)	LC50 or EC50 (mg/L)		≤1	>1 to 10	> 10 to 100	>100
	A Lists	EU – GHS (H-Statements)	Authoritative	H400			
		EU – R-Phrases ¹	Authoritative	R50			
		GHS – [COUNTRY] Lists (Australia, Indonesia, Japan, Korea, Malaysia, Taiwan and Thailand)	Screening	Category 1 or H400	Category 2 or H401	Category 3 or H402	Not Classified
		GHS – [NEW ZEALAND]	Screening	9.1A			Not Classified
B Lists		EU – R-Phrases ¹	Authoritative		R51 or R52		
		GHS – [NEW ZEALAND]	Screening		9.1D		

TABLE A1.14: **Chronic Aquatic Toxicity (CA)**

Chronic Aquatic Toxicity (CA)	Information Type	Measurement	Very High (vH)	High (H)	Moderate (M)	Low (L)
	Data	Guidance Value (mg/L)	≤0.1	>0.1 to 1.0	> 1.0 to 10	>10

TABLE A1.15: **Persistence (P)**

Persistence (P)	Information Type	Media & Measurement	List Type	Very High (vH)	High (H)	Moderate (M)	Low (L)	Very Low (vL)
	Data	Soil or Sediment		>180 or recalcitrant	>60 to 180	16 to 60	< 16 OR GHS "Rapid degradability"	Meets 10-day window in "Ready Biodegradation Test"
		(1/2 life in days OR Result)						
		Water		> 60 or recalcitrant	> 40 to 60	16 to 40	< 16 OR GHS "Rapid degradability"	Meets 10-day window in "Ready Biodegradation Test"
		(1/2 life in days OR Result)						
		Air		> 5 or recalcitrant	>2 to 5		< 2	
		(1/2 life in days OR Result)						
B Lists		Long-Range Environmental Transport			Evidence	Suggestive Evidence		
		EC - CEPA DSL	Screening	Persistent				

Bioconcentration

The SAB cut offs are based on ECHA definitions.

SAB More Hazardous Chemical Hazard Data Table

>2000
<2000
no data

GreenScreen® Bioaccumulation Potential Data Table

TABLE A1.16: **Bioaccumulation Potential (B)**

Bioaccumulation Potential (B)	Information Type	Measurement		Very High (vH)	High (H)	Moderate (M)	Low (L)	Very Low (vL)
	Data	BAF		> 5000	> 1000 to 5000	> 500 to 1000	> 100 to 500	≤ 100
		(Bioaccumulation Factor)						
		BCF		> 5000	> 1000 to 5000	> 500 to 1000	> 100 to 500	≤ 100
		(Bioconcentration Factor)						
		Log K _{ow}		> 5.0	> 4.5 to 5.0	> 4.0 to 4.5		≤ 4
		(Log octanol-water partition coefficient)						
	Monitoring Data (Presence in humans or wildlife)				Evidence	Suggestive Evidence		
	A Lists	EC - CEPA DSL	Screening	Bioaccumulative				

Endocrine Disruption

The SAB table colors differ from GreenScreen®.

SAB More Hazardous Chemical Hazard Data Table

RfD/RfC, EU designation
TedX, model data
no evidence in sources checked, tested and concluded NOT ED
no data

GreenScreen® Endocrine Activity Data Table

TABLE A1.5: **Endocrine Activity (E)**

Endocrine Activity (E)	Information Type	Information Source	List Type	High (H)	Moderate (M)	Low (L)
	Data	All Available Data		Evidence of endocrine activity and related human health effect	Evidence of endocrine activity	Adequate data available and negative studies
	A Lists	EU - Priority Endocrine Disrupters	Screening			Category 3a
		EU - SVHC Candidate List	Authoritative	Equivalent Concern - Candidate List: endocrine disrupting properties cause probable serious effects to the environment or human health		
		EU - SVHC Prioritisation List	Authoritative	Equivalent Concern - Prioritized for Listing: endocrine disrupting properties cause probable serious effects to the environment or human health		
		EU - SVHC Authorisation List	Authoritative	Equivalent Concern - Banned Unless Authorized: endocrine disrupting properties cause probable serious effects to the environment or human health		
	B Lists	EU - Priority Endocrine Disrupters	Screening	Category 1 or 2		
				Category 3b		
		OSPAR	Authoritative	Endocrine Disruptor - chemical for priority action		
		OSPAR	Screening	Endocrine Disruptor - substance of possible concern		
		ChemSec - SIN List	Screening	Endocrine Disruption		
		TEDX - Potential Endocrine Disruptors	Screening	Potential Endocrine Disruptor		

Reproductive and Developmental Toxicity

The SAB table colors differ from GreenScreen®.

SAB More Hazardous Chemical Hazard Data Table

CMR for repro, SVHC for repro, Prop65 for repro/dev, RfD for repro/dev
no evidence in sources checked
no data

GreenScreen® Reproductive Toxicity Data Table

TABLE A1.3: **Reproductive Toxicity (R)**

Information Type	Information Source	List Type	High (H)	Moderate (M)	Low (L)
Data	GHS Criteria & Guidance Note: GHS Reproductive Toxicity includes both reproductive and developmental effects, while GreenScreen separates them into two distinct hazard endpoints. This classification must be based on reproductive effects alone.		GHS Category 1A (Known) or 1B (Presumed) for any route of exposure	GHS Category 2 (Suspected) for any route of exposure or limited or marginal evidence of reproductive toxicity in animals	- Adequate data available and negative studies; and - GHS not classified
Reproductive Toxicity (R)	A Lists				
	EU – GHS (H-Statements)	Authoritative	H360F or H360FD or H360Fd	H360Df or H361f or H361fd	
	EU – R-Phrases ¹	Authoritative	R60	R62	
	GHS – [COUNTRY] Lists (Australia, Indonesia, Japan, Korea, Malaysia, Taiwan and Thailand)	Screening	Category 1A (Known) or Category 1B (Presumed) or H360F or H360FD or H360Fd	Category 2 (Suspected) or H360Df or H361f or H361fd	Not Classified for reproductive effects
	GHS – [NEW ZEALAND]	Screening	6.8A	6.8B	Not Classified for reproductive effects
	US NIH – Reproductive & Developmental Monographs	Authoritative	Clear Evidence of Adverse Effects – Reproductive		Clear Evidence of No Adverse Effects – Reproductive
	CA EPA – Prop 65	Authoritative	Reproductive Toxicity – Male or Female		
	B Lists				
	US NIH – Reproductive & Developmental Monographs	Authoritative	Limited Evidence of Adverse Effects – Reproductive or Some Evidence of Adverse Effects – Reproductive	Limited Evidence of No Adverse Effects – Reproductive or Some Evidence of No Adverse Effects – Reproductive	
	CA EPA – Prop 65 (with qualifications) ²	Authoritative	Reproductive Toxicity – Male or Female		

GreenScreen® Developmental Toxicity Data Table

TABLE A1.4: **Developmental Toxicity (D)**

Information Type	Information Source	List Type	High (H)	Moderate (M)	Low (L)
Data	GHS Criteria & Guidance Note: GHS Reproductive Toxicity includes both reproductive and developmental effects, while GreenScreen separates them into two distinct hazard endpoints. This classification must be based on developmental effects alone.		GHS Category 1A (Known) or 1B (Presumed) for any route of exposure or effects on or via lactation	GHS Category 2 (Suspected) for any route of exposure or limited or marginal evidence of developmental toxicity in animals	- Adequate data available and negative studies; and - GHS not classified
Developmental Toxicity (D)	A Lists				
	EU – GHS (H-Statements)	Authoritative	H360FD or H360D or H360Df or H362	H360Fd or H361d or H361fd	
	EU – R-Phrases ¹	Authoritative	R61 or R64	R63	
	GHS – [COUNTRY] Lists (Australia, Indonesia, Japan, Korea, Malaysia, Taiwan and Thailand)	Screening	Category 1A or 1B or effects on or via lactation or H360FD or H360D or H360Df or H362	Category 2 or H360Fd or H361d or H361fd	Not Classified for developmental effects
	GHS – [NEW ZEALAND]	Screening	6.8A or 6.8C	6.8B	Not Classified for developmental effects
	US NIH – Reproductive & Developmental Monographs	Authoritative	Clear Evidence of Adverse Effects – Developmental		Clear Evidence of No Adverse Effects – Developmental
	CA EPA – Prop 65	Authoritative	Developmental toxicity		
	B Lists				
	G&L – Neurotoxic Chemicals	Screening	Developmental Neurotoxicant		
	Boyes – Neurotoxics	Screening	Developmental Neurotoxicity		
	MAK	Authoritative	Pregnancy Risk Group A or B	Pregnancy Risk Group C	
			Pregnancy Risk Group D		
	US NIH – Reproductive & Developmental Monographs	Authoritative	Limited Evidence of Adverse Effects – Developmental or Some Evidence of Adverse Effects – Developmental	Limited Evidence of No Adverse Effects – Reproductive or Some Evidence of No Adverse Effects – Developmental	
			Insufficient Evidence for a Conclusion – Developmental Toxicity		
	CA EPA – Prop 65 (with qualifications) ²	Authoritative	Developmental toxicity		

Neurological Toxicity

The SAB table colors differ from GreenScreen®.

SAB More Hazardous Chemical Hazard Data Table

more than one reference
>=3 CompTox lists only or CA only
<3 CompTox lists, or no evidence in sources checked
no data

GreenScreen® Neurotoxicity Data Table

TABLE A1.8: **Neurotoxicity (N)**

Neurotoxicity (N)	Single Exposure	Information Type	Information Source	List Type	Very High (vH)	High (H)	Moderate (M)	Low (L)
		Data Note: GHS includes neurotoxicity under Systemic Toxicity, while GreenScreen separates them into two distinct hazard endpoints. This classification must be based on neurological/neurobehavioral effects alone.	GHS Criteria Systemic Toxicity/ Organ Effects using USEPA Risk Assessment Guidance to define applicable neurotoxic effects.		GHS Category 1 Single Exposure for any route of exposure	GHS Category 2 Single Exposure for any route of exposure	GHS Category 3 Single Exposure for any route of exposure	· Adequate data available and negative studies; and · GHS not classified
		GHS Guidance Values for Animal Data (see GHS for further information). Note above applies here too	Oral (mg/kg-bw)		≤300	>300 - 2000		
			Dermal (mg/kg-bw)		≤1000	>1000 - 2000		
			Inhalation-Gas or Vapor (mg/L/4h)		≤10	>10 - 20		
			Inhalation-Dust/Mist/Fumes (mg/L/4h)		≤1.0	>1.0 - 5.0		
		B Lists	EU - GHS (H-Statements)	Authoritative			H336	
			EU - R-Phrases ¹	Authoritative			R67	
			GHS -[COUNTRY] Lists (Australia, Indonesia, Japan, Korea, Malaysia, Taiwan and Thailand)	Screening			H336	
		Repeated* Exposure	Data Note: GHS includes neurotoxicity under Systemic Toxicity, while GreenScreen separates them into two distinct hazard endpoints. This classification must be based on neurological/neurobehavioral effects alone.	GHS Criteria Systemic Toxicity/ Organ Effects using USEPA Risk Assessment Guidance to define applicable neurotoxic effects.			GHS Category 1 Repeated Exposure for any route of exposure	GHS Category 2 Repeated Exposure for any route of exposure
	GHS Guidance Values for Animal Data (see GHS for further information). Note above applies here too.		Oral (mg/kg-bw/day)			≤10	>10 - 100	>100
			Dermal (mg/kg-bw/day)			≤20	>20 - 200	>200
			Inhalation-Gas or Vapor (mg/L/6h/day)			≤0.2	>0.2 - 1.0	>1.0
			Inhalation-Dust/Mist/Fumes (mg/L/6h/day)			≤0.02	>0.02 - 0.2	>0.2
	Either		B Lists	Boyes - Neurotoxicants	Screening	Neurotoxic ³		
		G&L - Neurotoxic Chemicals		Screening	Neurotoxic ³			