

## Appendix A

### Checklists for Classification and Record-Keeping

#### Checklist Summary

1. General Provisions
2. Importation
3. Classification
  - Part 1 – Toxic Products
  - Part 2 – Corrosive Products
  - Part 3 – Flammable Products
  - Part 4 – Quick Skin-bonding Adhesives
  - Part 5 – Pressurized Containers
4. Packaging

NOTE: HEALTH CANADA'S CONSUMER PRODUCT SAFETY BUREAU RECOMMENDS THAT MANUFACTURERS/IMPORTERS AND ALL "PERSONS RESPONSIBLE" COMPLETE THE FOLLOWING CHECKLIST FOR THEIR PERMANENT RECORDS. THIS DOCUMENT SHOULD ALSO BE PROVIDED TO PRODUCT SAFETY OFFICERS DURING CCCR, 2001 AUDITS. PLEASE NOTE THAT THE USE OF THIS CHECKLIST DOES NOT GUARANTEE COMPLIANCE WITH THE REGULATIONS, IT IS A TOOL TO HELP ORGANIZE THE REQUIRED DATA.

✓	Section Reference	CCCR, 2001 Checklist General Provisions	Data or Record
	s.5(a)	Name and phone number of the person responsible for the classification information	Jason Anagnostis (914) 636-0700
	Industry Canada	<b>Product Information</b> Manufacturer's name; supplier identifier <a href="http://www.ic.gc.ca/ic_wp-pa.htm">www.ic.gc.ca/ic_wp-pa.htm</a>	P.O.R. Products 38, Portman Road, New Rochelle, NY, 10801
	Industry Canada	Product identifier <a href="http://www.ic.gc.ca/ic_wp-pa.htm">www.ic.gc.ca/ic_wp-pa.htm</a>	Cleaner degreaser
		Product use	Cleaner and degreaser
	s. 8,16; Schedule I	Container type (e.g., a spray container, a single-use container, a kit or a blister package)	N/A
	s.2, 34(4), 42(2), 49(1)	<b>Classification - Physical Data</b> Physical state (e.g., gas, vapour, dust/mist or fume, liquid, solid, paste or gel)	Liquid
	s.35(3), (4)	Appearance (e.g., product separates upon standing for 30 days at 20°C)	Homogeneous
		Specific gravity	1,025
	s.34(5)	Viscosity (Kinematic at 40°C [mm <sup>2</sup> /s or centistokes (cSt)])	N/A
<b>Information for each container size and type</b>			
	Definition main display panel	Type of container (e.g., cylinder, box, irregular)	*See Excel file
	Definition display surface	Dimensions of display surface (length, width, etc.)	*See Excel file
			*See Excel file
	Definition main display panel	Size of main display panel (cm <sup>2</sup> )	*See Excel file

✓	Section Reference	<b>CCCR, 2001 Checklist</b> <b>Importation Records</b>	Data or Record
	s.3	Examples: <ul style="list-style-type: none"> <li>• information about the printing company that has been hired for producing the new compliant labels</li> <li>• a draft label or mock-up of the label</li> <li>• information about the packager being used</li> <li>• the location of the production line or warehouse where product changes will be made</li> <li>• the work plan or schedule for completion of the necessary work</li> </ul>	*See PDF

✓	Section Reference	<b>CCCR, 2001 Checklist Toxic Products</b>	Data or Record	
<b>I. Human Experience Data on the Whole Product</b> Human experience data on the whole product takes precedence over other classifications. If this data is not available, go to 2. Estimated Product Classification.				
	s.33(a)	Effects on humans from acute exposure to the whole product for each route of exposure (capability of causing a lethal effect on a human or of causing a serious and irreversible but non-lethal effect on a human)	oral: effect subcategory	N/A
	s.33(a)		dermal: effect subcategory	N/A
	s.33(a)		inhalation: effect subcategory	N/A
	s.33(a)		aspiration: effect subcategory	N/A
	s.35	Source of toxicological data (meets good scientific practices)	oral	N/A
	s.35		dermal	N/A
	s.35		inhalation	N/A
	s.35		aspiration	N/A
<b>2. Estimated Product Classification</b> Use if human experience data on the whole product is not available. Apply A, B, C, and classify product into the most toxic sub-category for each route of exposure.				
<b>(A) Product Contains a Substance of Special Concern</b>				
	s.34(1)	Concentration of each ingredient of special concern	<b>Ingredient</b>	<b>%</b>
				N/A
	s.34(1)	Classification (which sub-category applies)		
		Applicable route of exposure	oral	N/A
			dermal	N/A
			inhalation	N/A
			aspiration	N/A

✓	Section Reference	<b>CCCR, 2001 Checklist Toxic Products</b>	Data or Record				
<b>(B) The LD<sub>50</sub> and LC<sub>50</sub> of the Product (From Acute Animal Data)</b> Data on the whole product takes precedence over values estimated from ingredients.							
	s.35, 34(2)	Toxicity of whole product when acute animal test results exist	oral LD <sub>50</sub>	N/A			
	s.35, 34(3)		dermal LD <sub>50</sub>	N/A			
	s.35, 34(4)		inhalation LC <sub>50</sub>	N/A			
	s.36, 37	Toxicity of each ingredient present at 1% or more (use if data on the whole product is not available)	<b>Name of each ingredient</b>	%	<b>oral LD<sub>50</sub></b>	<b>dermal LD<sub>50</sub></b>	<b>LC<sub>50</sub></b>
			*See Kalium solutions's PDF report				
	s.36	Calculated toxicity (additivity formula)	oral LD <sub>50</sub>	> 2000 mg/kg			
	s.36		dermal LD <sub>50</sub>	> 2000 mg/kg			
	s.37		inhalation LC <sub>50</sub>	Vapours: > 20 mg/l ; Mist: > 5,0 mg/l			
	s.35	Sources of toxicological data (meets good scientific practices)	oral LD <sub>50</sub>	Rep. tox/ECHA/SAX'S/			
	s.35		dermal LD <sub>50</sub>	Rep. tox/ECHA/SAX'S/			
	s.35		inhalation LC <sub>50</sub>	Rep. tox/ECHA/SAX'S/			
	s.34(2)-(4)	Classification (which sub-category applies)	oral	Not regulated			
	s.34(2)-(4)		dermal	Not regulated			
	s.34(2)-(4)		inhalation	Not regulated			
<b>(C) Aspiration Hazard</b>							
	s.34(5)	Total concentration of ingredients posing an aspiration hazard (note: product viscosity is less than 14 mm <sup>2</sup> /s)	N/A				
	s.34(5)	Classification (which sub-category applies)	N/A				

✓	Section Reference	<b>CCCR, 2001 Checklist Toxic Products</b>	Data or Record	
<b>Estimated Product Classification</b>				
From A, B, C, classify product into the most toxic sub-category for each route of exposure.				
	s.34	Toxic product classification (which subcategory applies)	oral	Not regulated
	s.34		dermal	Not regulated
	s.34		inhalation	Not regulated
	s.34		aspiration	Not regulated
<b>3. First Aid Treatment Information</b>				
<b>Hazardous Ingredients</b>				
	s. 39(1), (2)	Names of dangerous ingredients (at conc. 1% or greater in descending order of proportion)		
				N/A
<b>Preventive Measures</b>				
	s.39(1), (2)	Specific personal protective safety equipment relevant to the hazard, when appropriate		N/A
<b>First Aid Measures</b>				
	s.39(1), (2)	Specific instructions for administering first aid, when appropriate		N/A

✓	Section Reference	<b>CCCR, 2001 Checklist</b> <b>Corrosive Products</b>	Data or Record
<b>I. Human Experience Data on the Whole Product</b> Human experience data on the whole product takes precedence over other classifications. If this data is not available, go to 2. Substances of Special Concern.			
	s.41(1)(a)	Effects on humans from acute exposure to the whole product (induces necrosis or ulceration of epithelial tissue, or causes an erythema or edema of the skin, corneal or iris damage or conjunctival swelling or redness)	N/A
	s.6(1)(a)	Sources of data (meets good scientific practices)	N/A
	s.41(2)	Classification (which sub-category applies)	N/A
<b>2. Substances of Special Concern</b> Use if human experience data on the whole product is not available, but it contains a substance of special concern. Otherwise go to 3. Presence of Acids or Bases.			
	s.41(1)(a), 42(1)	Concentration of each ingredient of special concern (ethyl bromoacetate, or available fluoride ion)	N/A
	s.42(1)	Classification (which sub-category applies)	N/A
	s. 45	Product is exempt from prohibition (fluoride product is a glass etchant as a paste or gel)	N/A
<b>3. Presence of Acids or Bases</b> Use if product contains acids or bases and 1. or 2. (above) do not apply. Otherwise go to 4. Presence of Corrosive or Irritant Substances.			
	s. 41(1)(c)(i), 6(1)(b), (c) or (e)	Effects on animals from acute exposure to the whole product (data on the whole product takes precedence to criteria for pH and acid reserve or alkali reserve)	N/A
	s.6(1)(b), (c) or (e)	Sources of data (meets good scientific practices)	N/A
	s.41(1)(c)(ii), 44(1)	Product pH (use if animal data on whole product is not available)	1,3
	s.41(1)(c)(ii), 44(2), (3)	Product acid reserve or alkali reserve (g NaOH per 100 mL or 100 g of product)	3,5
	s.42(2), (3)	Classification (which sub-category applies)	Irritant

✓	Section Reference	<b>CCCR, 2001 Checklist Corrosive Products</b>	Data or Record	
<b>4. Presence of Corrosive or Irritant Substances</b>				
Use if product contains corrosive or irritant substances (other than acids or bases), and 1., 2. and 3. (above) do not apply.				
	s.41(1)(d)	Concentration of each ingredient capable of inducing necrosis or ulceration	<b>Ingredient</b>	%
			Alkyl alcohols (C6-C12) ethoxylate	3,0
	s.41(1)(e)	Concentration of each ingredient capable of causing erythema or edema of the skin, corneal or iris damage, or conjunctive swelling or redness	Ethylene glycol butyl ether	4,0
	s.43(1), (2)	Sources of corrosive / irritant ingredient data (meets good scientific practices)	Rep. tox/ECHA/SAX'S/	
	s.42(4), (5)	Classification (which sub-category applies)	N/A	
	s.46(1)-(3)	Applicable route(s) of entry (oral, dermal, eyes, inhalation)	N/A	
<b>5. First Aid Treatment Information</b>				
<b>Hazardous Ingredients</b>				
	s.46(1)-(3)	Names of hazardous ingredients (at a concentration of 1% or more, in decreasing order of proportion)	Potassium hydroxide, 5%	
			Ethylene glycol butyl ether, 4%	
			Alkyl alcohols (C6-C12) 3%	
<b>Preventive Measures</b>				
	s.46(1)-(3)	Reactivity data (mixing hazard: substances or other products which react with the product to form harmful products or conditions of use)	Do not mix with any other product.	
	s.46(1)-(3)	Specific personal protective safety equipment relevant to the hazard, when appropriate	Wear a mask, safety glasses and gloves.	
<b>First Aid Measures</b>				
	s.46(1)-(3)	Length of rinsing time	For at least 15 minutes.	



✓	Section Reference	<b>CCCR, 2001 Checklist Flammable Products</b>	Data or Record
<b>Whole Product Classification</b> - test results must exist for the whole product			
<b>Spontaneous Combustion Hazard</b>			
	s.49(1) items 1-2	Product spontaneously combusts under reasonably foreseeable conditions of use (yes or no) (indicate source, such as linseed oil)	N/A
<b>Liquid or Solid Products</b>			
	s.50, 51	Flash point (and closed-cup test method used)	N/A
<b>Gas Products</b>			
	s.49(1) items 5-6	Flammable concentration	N/A
<b>Spray Containers</b>			
	s.52	Flame projection	N/A
	s.52	Flashback (yes or no)	N/A
<b>Classification</b>			
	s.49	Classification (which sub-categories apply)	N/A
<b>Combustible Product Exemption</b>			
	s.48(2)(a)	Proportion of water and water-miscible solvent	N/A
	s.48(2)(b)	Ability to sustain combustion (for mixtures of more than 50% water / less than 50% water-miscible solvent)	N/A
<b>Product is Exempt from Prohibition</b>			
	s.53	Product is a fuel	N/A
	s.53	Product exhibits a flashback (but it does not have a flame projection of greater than 100 cm and/or does not have a flash point less than -18°C)	N/A

✓	Section Reference	CCCR, 2001 Checklist <b>Quick Skin Bonding Adhesives</b>	Data or Record
	s.56 Definition	<b>Classification</b> Adhesive contains alkyl cyanoacrylate or similar substance capable of bonding skin with skin instantly or nearly instantly (yes or no)	N/A

✓	Section Reference	CCCR, 2001 Checklist <b>Pressurized Containers</b>	Data or Record
	s.58(1)(a)	Presence of substances with absolute vapour pressure greater than 275 kPa at 37.8°C when in a liquid state	N/A
	s.58(1)(b)	Absolute pressure within the container at 21.1°C or 54.4°C	N/A
	s.59	Product is classified as a pressurized container (yes or no)	N/A

✓	Section Reference	<b>CCCR, 2001 Checklist</b> <b>Packaging Requirements</b>	Data or Record	
<b>General Packaging Requirements</b>				
	Sch.3	Leak test performed and results (for each size of container)	Tested by Daniel Cultice	
<b>Child-Resistant Packaging Requirements</b>				
	s.40, 47, 57	Whether a child-resistant container is required (yes or no)	No	
	s.12(1)	Description of type of container and closure (push down and turn on a pill bottle, etc.)	N/A	
	s.12(1)	Supplier(s) of containers and closures	N/A	
		Batch code for container and closure system (optional)	N/A	
		Date of use of each batch (or other information linking batch to product)	N/A	
	s.9(b)	Standard test results exist for the container and closure system	N/A	
	s.10(2), 12(1)	Physical measurements needed for the container and closure system to be child-resistant (specifications from supplier)	N/A	
	s.12(1)(a)(ii)	Removal and/or application torque (if this data is an applicable child-resistant characteristic)	N/A	
	s.12(1)(a)(i)	Physical measurements of each container and closure system for each size of container (data from manufacturing production line)	Size	Data
				N/A
	s.12(1)(a)(iii)	Compatibility data of each batch of container and closure system with the product	Size	Data
				N/A