



WHMIS 2015 Refresher Training (Non-Laboratory Staff) – Answer Key

Supervisor/ Reviewer:		Name:	
Results:	/ 10	Title:	
		Dept.:	
		Date:	

Exercise #1: Match the hazards described below with their corresponding pictograms (Put the correct letter below the pictogram)

A) Explosion or reactivity hazard

B) Fire hazard

C) Oxidizing hazard

D) Gas under pressure

E) Corrosive damage to metal, skin, or eye

F) Death or toxicity with short exposure to small amounts

G) May cause or suspected of causing serious health effects

H) May cause less serious health effects

I) Biohazardous infectious material

J) May cause damage to the aquatic environment



1. J



2. F



3. A



4. I



5. G



6. C



7. D



8. H



9. B



10. E

Exercise #2: For the following questions, refer to Figure 1 – supplier label example and circle the letter of the correct answer.

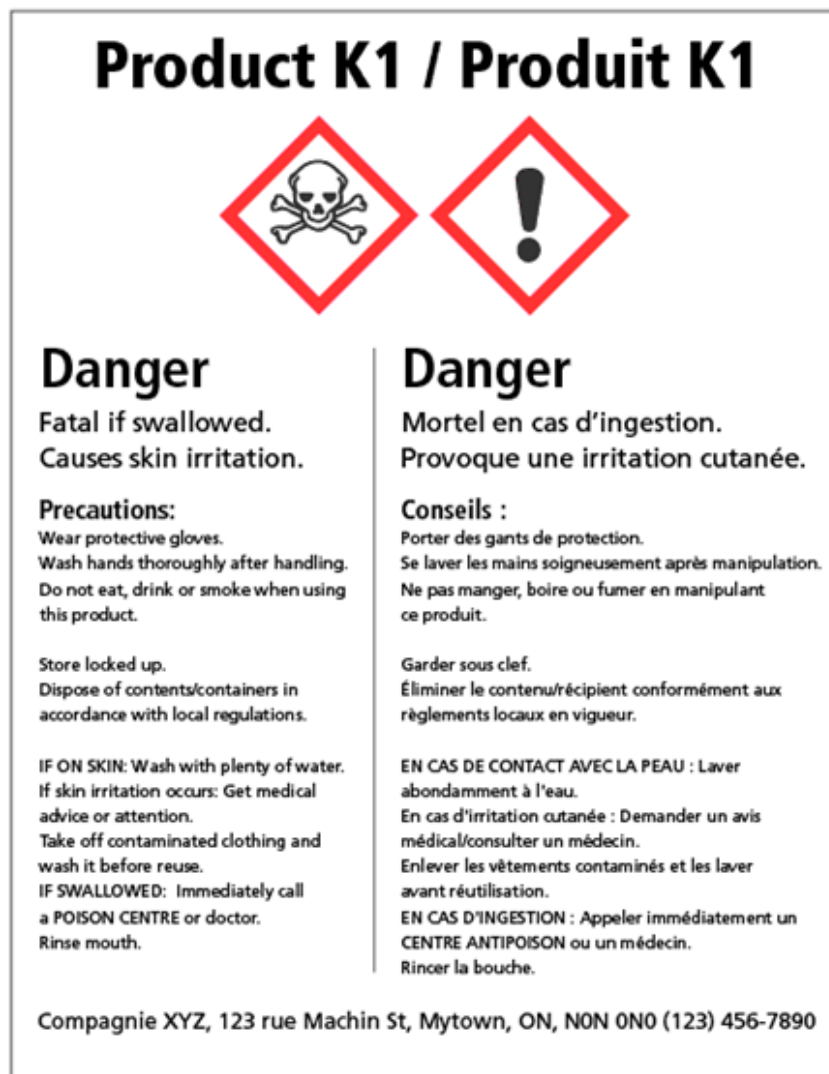


Figure 1 – Supplier Label example

1. The label featured for 'Product K1' is for a product that can pose a serious danger to your health.
 - a. **True**
 - b. False
2. According to the hazard pictograms, which of the following are the main hazards associated with this hazardous product:
 - a. Death or toxicity with short exposure to small amounts
 - b. Health effects (e.g. irritation)
 - c. Fire hazard
 - d. **Both A and B**
 - e. All of the above

3. If you were asked to work with Product K1, you would safeguard against its hazards by:
 - a. Obtaining protective gloves
 - b. Washing your hands thoroughly after handling
 - c. Refrain from eating / drinking while working with this product
 - d. All of the above**

4. You were working with this product and accidentally splashed a small quantity on your forearm, what should you do:
 - a. Call 911 and Campus Police
 - b. Wash skin with water**
 - c. Wear protective gloves
 - d. Rinse mouth

5. Which of the following is **not** found on the supplier label:
 - a. Signal word
 - b. Supplier identification
 - c. Reference to the safety data sheet (SDS)**
 - d. Hazard statements