






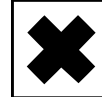
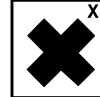


























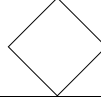
























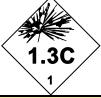























Adam Dimech's HazChem Font REFERENCE SHEET

									
Misc.	Corrosive	Corrosive	Harmful	Explosive	Flammable	Extremely Flammable	Harmful	Irritant	Flammable
									
Flammable Gas	Flammable Liquid	Misc. Dangerous	Oxidising Agent	Oxidising Agent	Poison	Organic Peroxide	Radioactive	Non Flam. Gas	Toxic
									
Very Toxic	Toxic	Infectious Substance	Toxic	Toxic Gas	Corrosive	Attention	Attention Biohazard	Attention Corrosive	Corrosive
									
Explosive	Flammable	Non-Toxic Gas	Harmful	Explosive	Plain Hazard	No Food	No Food	No Smoking	No Smoking
									
Oxidising Agent	Exit	Harmful*	Radioactive	Poison/Toxic	Poison/Toxic	Explosive 1.3G	Explosive	Dangerous When Wet	Oxidizer (USA)
									
Oxidiser (Aust./UK)	Spont. Combustible	Explosive 1.1C	Explosive 1.1D	Explosive 1.1F	Explosive 1.1G	Explosive 1.2B	Explosive 1.2D	Explosive 1.2E	Explosive 1.2G
									
Explosive 1.3C	Explosive 1.1B	Biohazard	Radioactive I	Radioactive II	Ionising Radiation	Attention Cytotoxic	Cytotoxic	Cytotoxic Waste	Cytotoxic
									
Explosive 1.3C	Explosive 1.1B	Attention	Carcinogen	Corrosive	Environ. Hazard	Explosive	Flammable	Oxidising Agent	Non-Toxic Gas
		<p>LEGEND</p> <ul style="list-style-type: none"> ■ European Hazard Symbols (CHIP) ■ USA/Canadian Hazard Symbols ■ Generic Hazard Identifiers ■ UN Globally Harmonised System ■ Australian/British Hazard Symbols** ■ International Symbols ■ International Attention Symbols 							
Poison	Biohazard								

Notes:

- * The "Harmful, Store away from Foodstuffs" hazard symbols is no longer recognised by the UN, but is included here for completeness.
 ** Whilst these are marked as Australian/British, they usually only differ from USA/Canadian by the choice and position of typeface.

Important: This guide is provided only to allow for the location of correct font characters. It is *not* intended as a guide to hazardous chemical labelling or chemical classes. The logos displayed here may or may not be compliant with the chemical labelling laws in your jurisdiction. If in doubt, advice should be sought from a suitably qualified person.