











# Dangerous Goods Compatibility Chart

				Flammable Liquids	Oxidising Agents	Corrosive		
								
		DG GLASS		3	5.1	8		
						Strong Acid	Strong Alkali	Chlorine
Flammable Liquids		3						
Oxidising Agents		5.1						
Corrosive		8	Strong Acid					
			Strong Alkali					
			Chlorine					

Reference: Australia Code for the Transport of Dangerous Goods by Road & Rail, Edition 7.7, 2020

Compatible

Incompatible

Consult the **product SDS** to find the information you need:

Check **Section 14 Transport Information** to find the **Dangerous Goods Class**

Check **Section 7 Handling & Storage** to check compatibility with **Strong Acids or Alkalis**

Check **Section 3 Composition and Information on Ingredients** for the presence of **Chlorine**

This chart is a simple guide. Always consult the Dangerous Goods Code and Safework Australia Guidance when storing chemicals