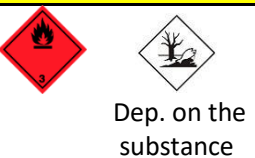











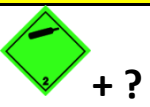








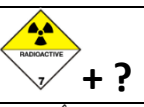









Categorisation of hazardous waste Appendix 1				Standard ADR classification					
Category	Subcategory	ADR classification and corresponding labels/symbols	ADR Class	PG	UN no.	Transport name	Specification 274	Environmentally hazardous properties	
III	4	3 (+M) 	3	II	3285	HYDROCARBONS, FLUID, N.O.S.	yes	depending on the substance	
III	5	9 	9	III	3082	ENVIRONMENTALLY HAZARDOUS LIQUID, N.O.S.	yes	no	
III	6	9 	9	III	3082	ENVIRONMENTALLY HAZARDOUS LIQUID, N.O.S.	yes	no	
III	7	6.1+M 	6.1	II	2810	TOXIC ORGANIC LIQUID, CORROSIVE, N.O.S.	yes	yes	
		6.1+M 	6.1	II	2811	TOXIC ORGANIC SOLID, N.O.S.	yes	yes	
IV	1	3+M 	3	II	3285	HYDROCARBONS, FLUID, N.O.S.	yes	yes	
IV	2					N/A			
IV	3	3+M 	3	II	3285	HYDROCARBONS, FLUID, N.O.S.	yes	yes	
IV	4	6.1+M 	6.1	II	2810	TOXIC ORGANIC LIQUID, CORROSIVE, N.O.S.	yes	yes	
		6.1+M 	6.1	II	2811	TOXIC ORGANIC SOLID, N.O.S.	yes	yes	
V	1		obtain expert advice						
V	2		Same classification as the contents						
V	3		N/A						
V	4		N/A						
V	5		N/A						
V	6	4.3 	4.3	N/A	3292	sodium batteries or sodium cells	no	no	
		9A 	9	N/A	3090	LITHIUM METAL BATTERIES (including lithium alloy batteries)	no	no	
		9A 	9	N/A	3480	LITHIUM ION BATTERIES (including lithium ion polymer batteries)	no	no	

Explanation of the table
applies in particular to methanol, ethanol, propanol, butanol etc.
generally, lubricating oils are not class 3, but are environmentally hazardous
1,2-dichloroethene (cis/trans), trichloroethene (TRI), vinyl chloride, 1,1-dichloroethene trichloromethane, tetrachloromethane, dichloroethane, trichloroethane, tetrachloroethane
chlorobenzene, chloropropane, dichloropropane, bromium chloromethanes
Pharmaceutical products (medicines), ready for use, that are produced and packed for retail or for distribution for personal or household use, are not subject to the ADR requirements.
Insofar as the salt does not contain hazardous components, such as nitrate (oxidizing) or chloride (environmentally hazardous). Precious metals and their salts are usually exempted

Categorisation of hazardous waste Appendix 1			Standard ADR classification							
Category	Subcategory	ADR classification and corresponding labels/symbols	ADR Class	PG	UN no.	Transport name	Specification 274	Environmentally hazardous properties		
VI	2	2.2 + ? 	?	N/A						
VI	3	4.1 	4.1	III	1338	PHOSPHOROUS, RED, AMORPHOUS	no	no		
VI	4	4.2 	4.2	I	1381	PHOSPHOROUS, WHITE, ***	no	no		
VI	5	4.3 	4.3	I	1410	LITHIUM ALUMINIUM HYDRIDE	no	no		
		4.3 	4.3	I	1428	SODIUM BATTERIES OR SODIUM CELLS	no	no		
		4.3 	4.3	I	2257	POTASSIUM	no	no		
VI	6	5.1 	obtain expert advice							
VI	7	5.2 	obtain expert advice							
VI	8	6.2 	6.2	N/A	3373	BIOLOGICAL SUBSTANCE, CATEGORY B	no	no		
			in other cases, obtain expert advice							
VI	9	7 + ? 	obtain expert advice							
VI	10	8 	8	I		CORROSIVE ACIDIC INORGANIC LIQUID, N.O.S.	yes	no		
VI	11		N/A	CMR substances, including carcinogenic substances, do not fall under the ADR if no other hazardous substance is present. So if the CMR substance is not mixed with a hazardous substance that is subject to the ADR, then the waste container with the CMR substance must be provided with this CLP hazard symbol + corresponding hazard class (carcinogens / mutagens / reproductive toxicants) to indicate the transport risk on the USPB.						
VI	12	6.2 	6.2	N/A	3373	BIOLOGICAL SUBSTANCE, CATEGORY B	no	no		
VI	13	6.1 	obtain expert advice							
VI	14	9 	9	III	2212	ASBESTOS, AMPHIBOLE	no	no		

Explanation of the table
?: classify as the original gas
*** supplement state: molten, dry, in solution, under water
is classified under the ADR numbers 3101-3120: should be classified under the respective numbers
Should be classified under the respective ADR numbers 3101-3120
The assumption here is that no infectious or specific hospital waste is disposed of
CMR substances do not fall under the ADR if no other hazardous substance is present. If necessary, obtain expert advice.
classification depends on a few criteria (molecular structure, physical state, exposure route)

Categorisation of hazardous waste Appendix 1			Standard ADR classification						
Category	Subcategory	ADR classification and corresponding labels/symbols	ADR Class	PG	UN no. 	Transport name	Specification 274	Environmentally hazardous properties	
		9 	9	III	2590	ASBESTOS, CHRYSOTILE	no	no	

Explanation of the table