Chemical Name	UN/NA#	DOT Placard	Health	Fire	Reactivity	Special Situations
			Refer to Page 550 for explanation of numbers			
n-Undecylbenzene			1	1	0	
Uracil mustard			4	0	0	
Uranium hexafluoride	2978	Radioactive	4	0	2	~~W~~, R
Uranium metal (pyrophoric)	2979	Radioactive	3	4	4	~~W~~, R
Uranium peroxide			4	0	0	R
Uranyl acetate	9180		4	0	1	R
Uranyl nitrate	2981	Radioactive	4	0	0	OX,R
Uranyl sulfate			4	0	0	R
Urea			0	0	0	
Urea-ammonium nitrate solution			2	0	0	
Urethane			1	1	0	
Valeraldehyde	2058	Flammable	**1**	**3**	**0**	
Valeric acid	1760	Corrosive	**2**	**1**	**0**	
Vanadium	3285		3	2	0	
Vanadium pentoxide	2862	Poison	1	0	0	OX
Vanadyl sulfate	2931	Poison	1	0	0	
Vinyl acetylene			**2**	**4**	**3**	
Vinyl allyl ether			**2**	**3**	**2**	
Vinyl isobutyl ether	1304	Flammable	**2**	**3**	**2**	
Vinyl neodecanoate			2	2	1	
Xenon	2036	Nonflammable gas	0	0	0	
Xylenol	2261	Poison	2	2	0	
2,6-Xylidine	1711	Poison	**3**	**1**	**0**	
Zectran			3	1	0	
Zinc	1436	Dangerous when wet	0	2	2	~~W~~
Zinc acetate	9153		2	0	0	
Zinc ammonium chloride	9154		2	0	0	
Zinc arsenate	1712	Poison	3	0	0	
Zinc bichromate			1	0	1	OX
Zinc borate			2	0	0	
Zinc bromide	9156		1	0	0	
Zinc carbonate	9157		1	0	0	
Zinc chloride	2331	Corrosive	1	0	0	
Zinc chromate			2	0	0	OX
Zinc cyanide	1713	Poison	**3**	**0**	**0**	
Zinc dialkyldithiophosphate			3	1	0	

Notes: NFPA -704 designations shown in green are from NFPA49 or NFPA325. Those in black are designations assigned by the authors.
"**R**" under special situations signifies a radioactivity hazard.