storage contraindication table of Common Chemical

附录A

常用化学危险品贮存禁忌物配存表

（参考件）

Category and name of Hazardous chemical

化学危险品的种类和名称			配存	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Explosives 化学危险品	爆炸品	点火器材 Ignition material	1	1																							
		起爆器材 Blasting material	2	×	2																						
		炸药及爆炸性药品（不同品名的不得在同一库内配存）explosive material	3	×	×	3																					
		其他爆炸品 other explosvie material	4	△	×	×	4																				
Oxidant	氧化剂	有机氧化剂 Organic oxidant	5	×	×	×	×	5																			
		亚硝酸盐、亚氯酸盐、次亚氯酸盐2) Nitrite, chlorite, hypochlorite	6	△	△	△	△	×	6																		
		其他无机氧化物2) Other inorganic oxides	7	△	△	△	△	×	×	7																	
Compressed gas and liquefied gas	压缩气体和液化气体	剧毒（液氯和液氨不能在同一库内配存） toxic (liquid chlorine and liquid ammonia cannot be stored in the same warehouse)	8		×	×	×	×	×	×	8																
		易燃 Flammable	9	△	×	×	△	×	△	△		9															
		助燃（氧及氧空钢瓶不得与油脂在同一库内配存） Combustion-supporting (empty bottles of oxygen and oxygen must not be stored in the same warehouse with grease)	10	△	×	×	△					△	10														
		不燃 Non-combustible	11		×	×								11													
Hazardous Chemicals	自燃物品 Self-igniting material	一级 1st level	12	△	×	×	×	×	△	△	×	×	×		12												
		二级 2nd Level	13		×	×	△				×	△	△			13											
	遇水燃烧物品（不得与含水液体货物在同一库内配存） Burning items will occur in the presence of water (not in the same warehouse with water-containing liquids)		14		×	×	×	△	△	△	△	△	△		×		14										
	易燃液体 Flammable liquids		15	△	×	×	×	×	△	×	×		×		×	△		15									
	易燃固体（发孔剂不可与酸性腐蚀物品及有毒或易燃脂类危险货物配存） Flammable solids (foaming agents and acidic corrosives and dangerous goods containing toxic or flammable fats are prohibited from being placed in the same warehouse)		16		×	×	△	×	△	△	×		×		×				16								
	毒害品 toxic material	氰化物 cyanide	17		△	△														17							
		其他毒害品 other toxic materials	18		△	△															18						
Corrosive material	腐蚀物品 Acidic corrosion 酸性腐蚀物品	溴 Bromine	19	△	×	×	×	×				△			×	△	△	△		×	△	19					
		过氧化氢 hydrogen peroxide	20	△	×	×	△	△							△	△	×	△		×	△		20				
		硝酸、发烟硝酸、硫酸、发烟硫酸、氯磺酸 Nitric acid, fuming nitric acid, sulfuric acid, fuming sulfuric acid, chlorosulfonic acid	21	△	×	×	×	×	×	1）	×	×	△	△	×	×	△	△	△	×	△	△	△	21			
		其他酸性腐蚀物品 Other acidic corrosive material	22	△	×	×	△	△	△	△	△	△			△		△			×	△		△	△	22		
	Alkaline corrosion 碱性及其他腐蚀物品	生石灰、漂白粉 Quicklime, bleaching powder	23		△	△	△		△	△								△					△	×	△	23	
		其他（无水肼、水合肼、氨水不得与氧化剂配存） Others (anhydrous hydrazine, hydrazine hydrate, ammonia water must not be stored with oxidants)	24														△							×			24
common items 普通物品		易燃物品 Flammable substances	25		×	×	△	△			×	×										△	△	×		△		25
		饮食品、粮食、饲料、药品、药材类、食用油脂3)、4) Food, food, feed, medicine, medicine, edible oil	26		×	×					×	△			×		×	△	△	×	×	×	△	×	×	×	△	26
		非食用油脂 Non-edible fat	27		×	×																×	△	×		△		27
		活动物3) Live animal	28		×	×	△	△	△	△	×	×			×		×	△	△	×	×	×	×	×	×	×	×	28
		其他3)、4) others	29																									29
		配存顺号 Compatible Storage serial number		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24

注：① 无配存符号表示可以配存。
No allocation symbol indicates that they can be stored together

② △表示可以配存，堆放时至少隔离2m。
Triangular sign indicates that it can be stored and at least 2 meters away from the stack.

③ ×表示不可以配存。
X means they cannot be stored together

④ 有注释时按注释规定办理。Store according to comments

1) 除硝酸盐（如硝酸钠、硝酸钾、硝酸铵等）与硝酸、发烟硝酸可以配存外，其他情况均不得配存。

2) 无机氧化剂不得与松软的粉状可燃物（如煤粉、焦粉、炭黑、糖、淀粉、锯末等）配存。

3) 饮食品、粮食、饲料、药品、药材、食用油脂及活动物不得与贴毒品标志及有恶臭易使食品污染熏味的物品以及畜禽产品中的生皮张和生皮毛（包括碎皮），畜禽毛、骨、蹄、角、鬃等物品配存。

4) 饮食品、粮食、饲料、药品、药材、食用油脂与按普通货物条件贮存的化工原料、化学试剂、非食用药剂、香精、香料应隔离1m以上。

1) In addition to nitrates (such as sodium nitrate, potassium nitrate, ammonium nitrate, etc.) and nitric acid, fuming nitric acid can be stored, in other cases can not be stored

2)Inorganic oxidants must not be stored with soft powdery combustibles (such as coal powder, carbon black, sugar, starch, sawdust, etc.)

3)Food, food, feed, medicines, edible oils and live animals must not be associated with drug signs or stinking, perishable items, and livestock and poultry fur.

4) Food, food, feed, medicine, edible oils and live animals should be separated from chemical raw materials, reagents and non-edible pharmaceuticals stored under normal cargo conditions by more than 1m.