

FIGURE 1 TO PART 150—COMPATIBILITY CHART

Figure 1 - Compatibility chart

CARGO GROUPS	CARGO COMPATIBILITY																					
	1. NON-OXIDIZING MINERAL ACIDS	2. SULFURIC ACID	3. NITRIC ACID	4. ORGANIC ACIDS	5. CAUSTICS	6. AMMONIA	7. ALIPHATIC AMINES	8. ALKANOLAMINES	9. AROMATIC AMINES	10. AMIDES	11. ORGANIC ANHYDRIDES	12. ISOCYANATES	13. VINYL ACETATE	14. ACRYLATES	15. SUBSTITUTED ALLYLS	16. ALKYLENE OXIDES	17. EPICHLOROHYDRIN	18. KETONES	19. ALDEHYDES	20. ALCOHOLS, GLYCOLS	21. PHENOLS, CRESOLS	22. CAPROLACTAM SOLUTION
1. NON-OXIDIZING MINERAL ACIDS	X																					
2. SULFURIC ACID		X																				
3. NITRIC ACID			X																			
4. ORGANIC ACIDS				X																		
5. CAUSTICS					X																	
6. AMMONIA						X																
7. ALIPHATIC AMINES							X															
8. ALKANOLAMINES								X														
9. AROMATIC AMINES									X													
10. AMIDES										X												
11. ORGANIC ANHYDRIDES											X											
12. ISOCYANATES												X										
13. VINYL ACETATE													X									
14. ACRYLATES														X								
15. SUBSTITUTED ALLYLS															X							
16. ALKYLENE OXIDES																X						
17. EPICHLOROHYDRIN																	X					
18. KETONES																		X				
19. ALDEHYDES																			X			
20. ALCOHOLS, GLYCOLS																				X		
21. PHENOLS, CRESOLS																					X	
22. CAPROLACTAM SOLUTION																						X
30. OLEFINS																						
31. PARAFFINS																						
32. AROMATIC HYDROCARBONS																						
33. MISCELLANEOUS HYDROCARBON MIXTURES																						
34. ESTERS																						
35. VINYL HALIDES																						
36. HALOGENATED HYDROCARBONS																						
37. NITRILES																						
38. CARBON DISULFIDE																						
39. SULFOLANE																						
40. GLYCOL ETHERS																						
41. ETHERS																						
42. NITROCOMPOUNDS																						
43. MISCELLANEOUS WATER SOLUTIONS																						

TABLE 1 TO PART 150—ALPHABETICAL LIST OF CARGOES

Chemical name	Group No.	Foot-note	CHRIS Code	Related CHRIS Codes
Acetaldehyde	19		AAD	
Acetic acid	4	2	AAC	
Acetic anhydride	11	2	ACA	
Acetochlor	10		ACG	
Acetone	18	2	ACT	
Acetone cyanohydrin	0	1, 2	ACY	
Acetonitrile	37		ATN	
Acetonitrile (low purity grade)	37	3	AIL	
Acetophenone	18		ACP	
Acid oil mixture from soyabean, corn (maize) and sunflower oil refining, see Oil, misc.: Acid mixture from soyabean, corn (maize), and sunflower oil refining.		3		AOM
Acrolein	19	2	ARL	
Acrylamide solution (50% or less)	10	3	AAM	AAO
Acrylic acid	4	2	ACR	
Acrylic acid/ethenesulphonic (alternately ethenesulphonic) acid copolymer with phosphonate groups, sodium salt solution.	30	3	APG	
Acrylonitrile	15	2	ACN	
Acrylonitrile-Styrene copolymer dispersion in Polyether polyol	20		ALE	
Adiponitrile	37		ADN	
Alachlor technical (90% or more)	33	3	ALH	ALI
Alcohol (C12–C13, branched and linear) poly(4–8) propoxy sulfates (alternately sulphates), sodium salt 25–30% solution.	41	3	ABL	
Alcohol (C9–C11) poly(2.5–9) ethoxylates	20	3	AET	ALY/APV/APW