

ERC: 2,4	SU: 6B,10
10 . Manufacture of enamels frits,ceramics	
Substance supplied to that use: in a mixture	
PROC: 3,8A,8B,9,15	PC: 3,8,9A,9B,14,15
ERC: 2	SU: 10
11 . Manufacture & Use of Water Treatment Chemicals,inc. water softner	
Substance supplied to that use: in a mixture	
PROC: 1,2,3,4,5,7,8A,8B,9,20	PC: 4,8,19,20,24,32,34,35,36,37
ERC: 2,4,7,8D,9A	SU: 6B,8,9,10,11
12 . Polymer preparations & compounds	
Substance supplied to that use: in a mixture	
PROC: 1,2,3,4,7,8B,9,20	PC: 32
	SU: 12
13 . Industrial chemical products such as pH regulator, flocculants, precipitants, neutralization agents	
Substance supplied to that use: in a mixture	
PROC: 1,2,3,4,7,8B,9,20	PC: 20,23
	SU: 5
14 . Extraction agents	
Substance supplied to that use: in a mixture	
PROC: 5,8B	PC: 40
	SU: 13
15 . Photochemicals	
Substance supplied to that use: in a mixture	
PROC: 5,8B,9	PC: 30
	SU: 8
16 . Manufacture and Use of Catalysts, inc. Regeneration & Recycling	
Substance supplied to that use: as such(substance itself)	
PROC: 1,2,3,4,5,8A,8B,9,14,21	PC: 0: (UCN Code P15500 catalysts),2,19,20,21
ERC: 1,2,3,4,6A,6B	SU: 8,9,10
Uses by professional workers:	
1 . Use as coolant/antifreeze/heat transfer fluid	
Substance supplied to that use: in a mixture	
PROC: 3,4,5,8A,8B,9,17,20	PC: 4,16,25
ERC: 8D	SU: 10
2 . As Micronutrient in manufacture and use of fertilizers	
Substance supplied to that use: in a mixture	
PROC: 1,5,8A,8B,11,19,26	PC: 12
ERC: 8B,8E	SU: 1
3 . Use of Water treatment Chemicals, inc.water softener	
Substance supplied to that use: in a mixture	
PROC: 2,3,4,5,7,8A,8B,9,15	PC: 4,20,24,36,37
ERC: 2,4,8D	SU: 10

Uses by consumers:

1 . Micronutrients in fertilizers ERC: 8E PC: 12
2 . Water Treatment Chemicals PC: 37
3 . Use as coolant/antifreeze/heat transfer fluid ERC: 2,7,9A,9B PC: 4,16