

"Influence of Environmental Factors on Selected Amelioration Techniques For Discharges of Hazardous Chemicals"

TABLE I-1. LIST OF HAZARDOUS CHEMICALS

more combinations: see data in book

1. acetic acid (AAC)	21. liquified natural gas (LNG)
2. acetone cyanohydrin (ACY)	22. methyl chloride (MTC)
3. acrolein (ARL)	23. molasses (MOL)*
4. acrylonitrile (ACN)	24. nitric acid (NAC)
5. anhydrous ammonia (AMA)	25. oleum (OLM)
6. benzene (BNZ)	26. phenol (PHN)
7. butadiene, inhibited (BTI)	27. phosphorous (PPR)
8. n-butyl alcohol (BAN)	28. sodium cyanide (SCN)
9. butylene (BTN)	29. styrene (STY)
10. calcium fluoride (CAF)	30. sulfur (SXX)
11. carbon tetrachloride (CBT)	31. sulfuric acid (conc.)(SFA)
12. caustic soda (CSS)	32. sulfuric acid (spent)(SAC)
13. chlorine (CLX)	33. tetraethyl lead (TEL)
14. epichlorohydrin (EPC)	34. toluene (TOL)
15. ethane (ETH)	35. undecanol (UND)
16. ethylene (ETL)	36. vinyl acetate (VAN)
17. ethyleneimine (ETI)	37. <u>vinyl chloride (VCM)</u>
18. hydrochloric acid (HCL)	38. xylene (XLM, XLO, XLP)
19. hydrofluoric acid (HFA)	39. zinc chloride (ZCL)
20. hydrogen chloride (HDC)	

* Abbreviation assigned by Battelle. Other abbreviations are from Hazard Assessment Computer System, U.S. Coast Guard.