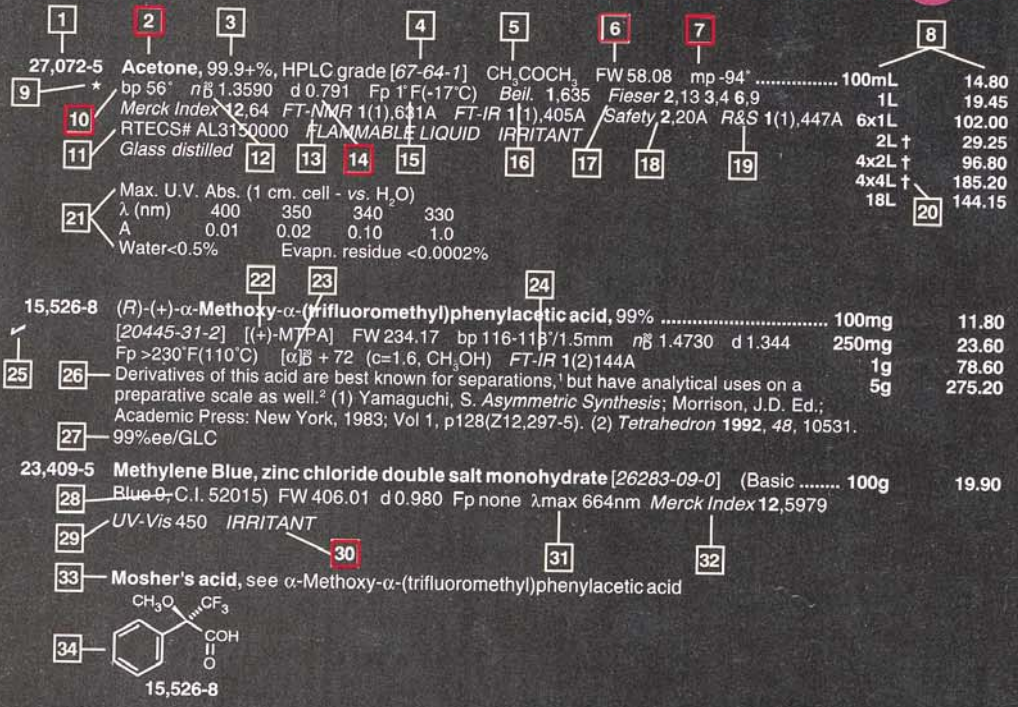
# KEY TO ALDRICH CATALOG Chemical Listings




1. Aldrich catalog number
2. Product name
3. Chemical purity
4. Chemical Abstracts Service Registry Number
5. Linear representation of chemical structure
6. Formula weight
7. Melting point in °C
8. Units and prices
9. Denotes that the chemical is in the EPA inventory under TSCA
10. Boiling point in °C
11. Reference to Registry of Toxic Effects of Chemical Substances
12. Index of refraction
13. Reference to *Aldrich Library of $^{13}C$ and $^{1}H$ FT-NMR Spectra*
14. Density of liquid at 25 °C
15. Flash point (closed cup)
16. Beilstein reference
17. Fieser reference
18. Reference to *Sigma-Aldrich Library of Chemical Safety Data*
19. Reference to *Sigma-Aldrich Library of Regulatory & Safety Data*
20. This quantity of chemical must be shipped by truck
21. Product specifications
22. Alternate product name
23. Specific rotation determined at the temperature and under the conditions indicated using the D line of sodium
24. Reference to *Aldrich Library of FT-IR Spectra*
25. Catalog entry has structure appearing at the bottom of page
26. Use statement including pertinent literature reference
27. Enantiomeric excess/method of determination
28. Color Index number
29. Reference to *Sigma-Aldrich Library of Stains, Dyes & Indicators*
30. Precautions
31. Wavelength in nanometers at which the maximum absorption of a stain or dye was observed
32. Merck Index reference
33. Cross-reference
34. Structure and catalog number

The chemical listings above are used for display purposes only and may not be current.