

Chemistry Terms

Activation energy
Alcohol
Aldehyde
Aliquot
Alkali metal
Alkane
Alkene
Alkyne
Amide
Amine
Anion
Aqueous solution
Aromatic
Atom
Atomic mass
Avagadro's number
Balanced equation
Boiling point
Bond energy
Bond polarity
Büchner Funnel
Buffer solution
Bunsen burner
Burette
Calibration
Catalysis
Catalyst
Cation
Cell
Colligative property
Colloid
Compound
Concentration
Conjugate acid
Continuous spectrum
Corrosion
Covalent bonding
Delocalization
Delocalized bonding
Desalinization
Dialysis
Diatomic molecule
Diffusion
Dilution

Dissolution
Dissolve
Distillation
Double bond
Electrolysis
Electron configuration
Electronegativity
Element
Endothermic
Enthalpy
Entropy
Equilibrium
Equivalence point
Ester
Ether
Evaporation
Exothermic process
Exponent
Filtration
Flask
Formula weight
Frequency
Gas
Halide
Halogen
Heterogeneous
Homogeneous
Hydrolysis
Hydrophobic
Hydrophilic
Inorganic compound
Ionic bond
Isotope
Joule
Ketone
Limiting reactant
Liquid
Manometer
Mass spectrometer
Matter
Meniscus
Metalloid
Mixture
Molality
Molarity
Mole fraction

Molecular weight
Neutralization
Nucleic acid
Nucleus
Octet rule
Organic compound
Orbital
Osmosis
Oxidant
Oxidation-reduction
Periodic table
pH scale
Photodissociation
Photoelectric effect
Photoionization
Pipette
Polar
Polymer
Polymerization
Precipitation
Protein
Proton
Quantum theory
Reaction
Reducing agent
Refraction
Residue
Resonance
Solid
Solubility
Solvent
Specific heat
Spectrum
Stoichiometry
Substrate
Surface tension
Theoretical yield
Thermal conductivity
Thermometer
Titration
Unsaturated
Valence electron
Viscosity
Volatile
Wave length