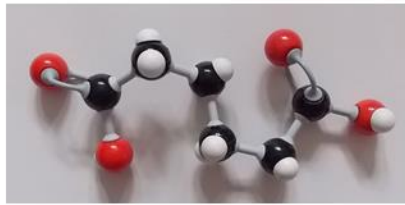
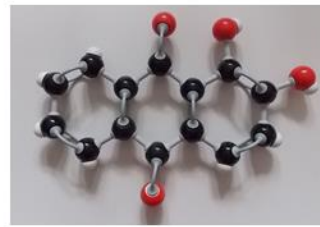


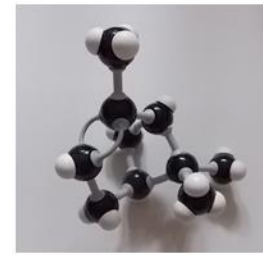
↑1 Acetone
Solvent used in paint



↑2 Adipic Acid
A monomer used in nylon 66



↑3 Alizarin
A red pigment



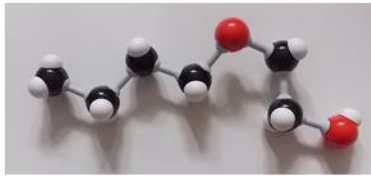
↑4 Alphapinene
A constituent of varnish



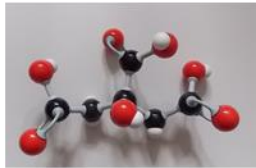
↑5 Butadiene
Monomer used in ABS plastic

**KEY TO COLOURS
OF ATOMS IN
MOLECULES**

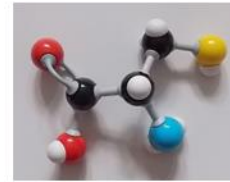
- Black = Carbon
- White = Hydrogen
- Red = Oxygen
- Blue = Nitrogen
- Yellow = Sulphur



↑6 Butoxyethanol
Used for cleaning jewellery



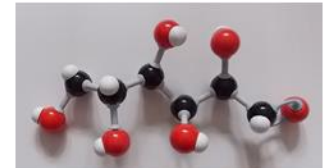
↑7 Citric Acid
Used for picking jewellery



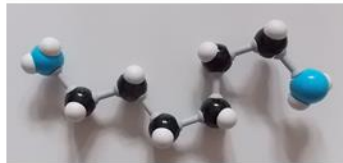
↑8 Cysteine
An amino acid found in wool



↑9 Formic Acid
Used in wool processing



↑10 Glucose
A sugar found in honey



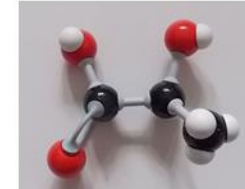
↑11 Hexamethylene Diamine
A monomer used in nylon 66



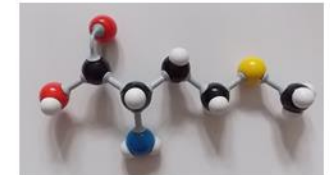
↑12 Hydrogen Peroxide
Used in wool bleaching



↑13 Isopropyl Alcohol
Used in jewellery cleaning



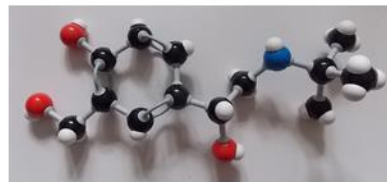
↑14 Lactic Acid
Found in cheese



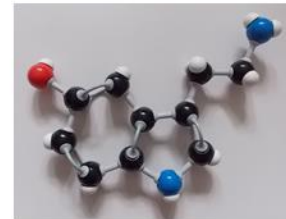
↑15 Methionine
An amino acid found in wool



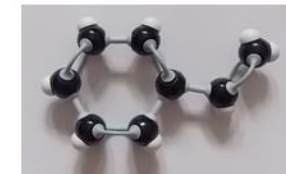
↑16 Polyethylene
Often used in paper coating



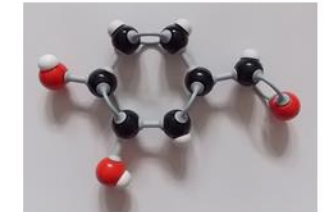
↑17 Salbutamol
Used to treat asthma



↑18 Serotonin
Molecule often used
in jewellery design



↑19 Styrene
Monomer used for polystyrene



↑20 Vanillin
A flavour in fudge