

Butyl acetate Data Sheet

Catalog sizes	 100g, Listed as 100g Butyl acetate, BUAC00100 500g, Listed as 500g Butyl acetate, BUAC00500 1kg, Listed as 1kg Butyl acetate, BUAC01000
Category	Esters
Product specification	Colorless liquid Product ID: BUAC Purity: 98%+ CAS: 123-86-4 Formula: C6H12O2 MW: 116.16g/mol Density: 0.86-0.9g/ml BP: 122-130C Flash point: 20-24C
Product description	 n-Butyl acetate is an ester of acetic acid and n-butanol. It is a transparent liquid with a fruity scent which makes it more user-friendly specialty solvent for paint, inks, dyes, adhesives, oils, fats, waxes, gums, plastics, lacquers, resins, gums, epoxies, acrylics, vinyls, urethanes, etc. In most solvent applications, butyl acetate is considered more environmental and user-friendlier than mainstream, but hazardous, solvents such as toluene, MEK, MBIK, xylene and chlorinated solvents. The fruity odor of butyl acetate find wide applications in berry, banana, pineapple, pear notes enhancement in cosmetic products and fragrances. Other exemplary uses of butyl acetate are summarized as follows: extractant for oils, waxes, fats, penicillin, camphor solvent for lacquers, enamel coating, base coats, clear coats lacquer stain remover octane booster in fuels key ingredient in nail polish, nail polish remover