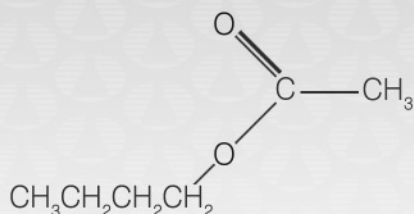


n-Butyl Acetate



KAVEH Chemical's n-Butyl Acetate is a colorless solvent with medium volatility and a effectual fruity ester odor. It has excellent solvency characteristics for polymers, resins, oils, and cellulose nitrate and is miscible with all common organic solvents. Its linear structure contributes to effective viscosity reduction and to improved solvent diffusion from coating films. Its odor characteristics are significantly more favorable than other solvents of similar volatility, and its high electrical resistivity is an advantage in formulating high-solids coatings for electrostatic spray applications.

The information in the product data sheets may be subject to change. For the most up-to-date datasheets please contact KAVEH Chemicals sales representative.

Property	Test Method	Unit	Typical Value
Purity	ASTM D 3545	w%	99
Color	ASTM D 1209	pt-Co	<2.5
Water content	ASTM 1364	ppm	Max 400
Acid value (w%)	ASTM D 1613	w%	0.01
Resistivity		MΩ.cm	700-1000
Distillation range			
Initial boiling point	ASTM D 1078	C°	118
50%			121
90%			124
Flash point	ASTM D3278	C°	36
Specific Gravity	ASTM D-268	gr/cm ³	0.879

Notes:

- Values indicated describe typical properties and do not constitute specification limits.
- The test methods specified above, or equivalent, will be used. Applicable sampling and testing methods are subject to change without notice and are available for review on request.
- This product, including the product name, shall not be used or tested in any medical application without the prior written acknowledgement of KAVEH Chemical as to the intended use.