

Hukill Chemical Corporation
7013 Krick Road, Bedford OH, 44146
PH 440-232-9400 FX 440-232-9477

Technical Data Sheet

Butyl Cellosolve

CAS # 107-21-1

TECHNICAL DATA

TYPICAL ANALYSIS

Butyl Cellosolve wt%

Acetic Acid, Wt %

Water, Wt%

Color, Pt-Co

SPECIFICATIONS

99% Minimum

0.01% Maximum

0.1% Maximum

10Pt-Co Maximum

PHYSICAL PROPERTIES

#/Gallon

7.51

Flash Point

150F, closed cup

Appearance & Odor

Colorless, mild ethereal odor

Physical State

Liquid

Stability - Conditions to Avoid

Stable-None.

Incompatibility

Heat, strong alkali, and oxidizing agents.

Hazardous Decomposition

Carbon Monoxide and dioxide

Polymerization - Conditions to Avoid

Will not occur-None.

Unusual Fire & Explosion Hazards

Combustible at high temperatures. Vapors may accumulate in confined areas.

USES & APPLICATIONS

Coolant & antifreeze; asphalt-emulsion paints; heat-transfer agent; low-pressure laminates, brake fluids; glycol diacetate; polyester fibers and films; low-freezing dynamite; solvent; extractant for various purposes; solvent mixture for cellulose esters & ethers, especially cellophane; cosmetics; lacquers; alkyd resins; printing inks; wood stains; adhesives; leather dyeing; textile processing; tobacco; ingredient of deicing fluid for airport runways; humecatan.

This data and recommendations presented are based upon information available to Hukill Chemical Corporation which we believe to be reliable. However, the information hereon is provided solely for the convenience of our customers, and we assume no liability for any inaccuracies. All product data and specifications are subject to actual testing and to the terms of our purchase order and invoice. No warranties are expressed or implied regarding the results to be obtained from the product or that any use thereof will not infringe on any patent.