BUTYL CELLOSOLVE

IUPAC NAME: 2-Butoxyethanol Formula:C4H90CH2CH2OH **Boiling point: 171 °C** Liquid Density : 0.902 g/cm3 **PRODUCT DETAILS** : Butyl CELLOSOLVE[™] glycol ether is a fastevaporating glycol ether with an excellent balance of hydrophilic and hydrophobic character; excellent active solvency and coupling properties. Butyl CELLOSOLVE[™] is a very versatile solvent product with a good balance of many different properties. With a nearly equal balance of hydrophobic and hydrophilic character, Butyl CELLOSOLVE[™] glycol ether provides excellent performance in coatings, cleaners, and many other types of products. It is one of our fastest evaporating glycol ethers