ETHYL ACETATE – A VERSATILE AND GENTLE SOLVENT

Ethyl acetate is a solvent that is used in a wide range of applications, including printing inks, varnishes and car care chemicals, as well as in the manufacture of enamels, plastics and rubber. Ethyl acetate is used in the food industry in the manufacture of flavourings and in the pharmaceutical industry as an extraction solvent during the production of pharmaceuticals. Ethyl acetate is deemed to be one of the most environmentally friendly of all organic solvents. It is extremely efficient and at the same time is easily broken down both in the air and in water.

GREEN ETHYL ACETATE – THE NATURAL CHOICE FOR THE ENVIRONMENT, PEOPLE AND THE CLIMATE

SEKAB can supply green ethyl acetate to customers with high environmental demands. It is manufactured from biologically created ethanol and is produced with bio-based process energy. Production at SEKAB’s chemical plant takes place in a closed circular flow system with advanced gas purification, which means that the degree of purification of by-products from the manufacturing process is more than 99 %. The process water is treated in an anaerobic water purification process, which means that the outgoing water’s oxygen consumption is reduced by 80 - 90 %.

With the help of these techniques and products, we help companies to create green products and greener operations by keeping their processes and products as carbon-neutral as possible. The segment is new and unique and provides you, the customer, with a new possibility to choose the best conceivable solution among the alternatives available on the market.

More information about our premium products is available at www.sekab.com/premium
There you can also find our contact details.