



#1102

Alkyl Esters of Fatty Acids

SOLVENTLESS PRODUCTION OF ALKYL ESTERS OF FATTY ACIDS

DESCRIPTION

Synthesis of alkyl esters of fatty acids, saturated, monounsaturated and polyunsaturated without using organic solvents, being a promising green chemistry process for industry.

APPLICATIONS

Pharmaceuticals | Food | Cosmetics

ADVANTAJES

- Synthesized with green, environmentally friendly enzymatic and heterogeneous catalysts
- High activity and selectivity
- Solventless process
- Easily tailored to specific uses and conditions

DEVELOPMENT STATUS

Laboratory scale completely developed.

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