

ABSTRACT

PROCESS FOR THE PRODUCTION OF ESTER
DERIVATIVES USEFUL AS FUELS AND LUBRICATING
OIL ADDITIVES AND NOVEL ESTERS PRODUCED THEREBY

Ester derivatives useful as fuels and lubricating oil additives are prepared by the Michael addition of an alkyl acrylate to an amine to produce an intermediate ester, followed by an ester interchange with the intermediate ester to produce the final ester derivatives, some of which are novel compounds.

This Sheet Has Been Replaced

