

PROCESS FOR PRODUCING RENEWABLE ALKYL BENZENE PRODUCTS

ABSTRACT

Process for producing alkylbenzenes from triglycerides, in particular triglycerides having 60% or more of alkyl chains having less than 16 carbon atoms are described. The process include a linear selective cracking process to crack C14+ chains into C9 to C14 chains which are useful for making linear alkylbenzene for use in detergents.

[Figure 1]