

ABSTRACT

IMMOBILIZED LIPASE AND METHOD FOR PRODUCING THE SAME

Disclosed is an immobilized lipase which is improved in transesterification activity when compared with conventional immobilized lipases. Specifically disclosed is an immobilized lipase remarkably improved in transesterification activity, which is obtained by immobilizing an oil-in-water emulsion containing an enzyme having a lipase activity, a polymer emulsifier and a fat/oil to a carrier.