

Process for the preparation of polyetherols from alkylene oxides

Abstract

- 5 A process for the preparation of polyetherols, comprising the following steps:
- a) reaction of at least one starter compound with at least one alkylene oxide and a catalyst to give a crude polyetherol and
 - b) removal of low molecular weight byproducts from the crude polyetherol from step
- 10 a), wherein the crude polyetherol is treated with a stripping gas in a column having internals.

No suitable figure