

ABSTRACT

PREPOLYMERS MADE FROM HYDROXMETHYL-CONTAINING POLYESTER POLYOLS DERIVED FROM FATTY ACIDS

Prepolymers are prepared by a reaction of a polyisocyanate and a hydroxymethyl containing polyester polyol derived from a fatty acid. The prepolymers can be prepared having isocyanate, hydroxyl, or a variety of other reactive functional groups. The prepolymers are useful in making polyurethanes and other polymers, or a crosslinking agents.

No Figure



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