

**BRANCHING AGENTS FOR REACTIVE EXTRUSION
BACKGROUND OF THE INVENTION**

Abstract Of The Disclosure

The disclosure describes reacting a multi-functional phenolic or carboxylic branching agent with a transesterification catalyst to form an organic salt prior to reactive extrusion of said
5 organic salt branching agent with linear polycarbonate resin as a means to dramatically increase the efficiency of the branching agent in the preparation of branched polycarbonate.

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