



Dileucin-isocyanate has been dissolved in benzene, refluxed for 48 hrs. for polymerization, then cooled, filtered and evaporated on a glass plate. The polymer has been obtained as a clear brittle film. The viscosity of the polymer in benzene solution has been found at 30°C to be  $\eta_{sp}/c=0.23$  ( $c=0.93$  g/100 cc benzene).

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