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1. Field of the Invention This invention relates to a catalyst for synthesis of a polymer, more particularly to a catalyst for synthesis of a polyolefin such as polypropylene, polyethylene, etc., which is used in the production of a low-density polyethylene (hereinafter referred to as LDPE) having a density of not more than 0.94 g/cm^3 or a copolymer thereof.

2. Description of the Prior Art One of the conventional catalysts for producing polyethylene and LDPE is a catalyst which comprises a solid catalyst component containing magnesium, titanium and an electron donor such as an alkylaluminum and, for the purpose of maintaining the quality of the obtained polymer, an organoaluminum compound as a cocatalyst. Recently, this catalyst has been improved in the catalyst activity and the polymerizability to an increasing extent. This improvement in the polymerizability is mainly achieved by incorporation of an organosilicon compound having a Si-C bond in the catalyst. However, since the Si-C bond is unstable, when an organosilicon compound having a Si-C bond in the catalyst is caused to act on the catalyst, the organosilicon compound is decomposed and is then left as a residue in the polymer, whereby the catalytic activity is lowered and the polymerizability becomes poorer. Thus, such an organosilicon compound has been difficult to incorporate into the catalyst in a large amount. Japanese Patent Laid-Open No. 40702/1989 discloses a process of producing an olefin polymer by polymerizing an olefin in 82157476af

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