

Abstract of the Disclosure

Process for the preparation of ethylene (co)polymers.

The homopolymerization of ethylene or the copolymerization of ethylene with other 1-olefins is carried out using a catalyst which comprises a trialkylaluminum compound and the entire product from the reaction of chlorine-containing Ti(III) compound with a magnesium alkoxide dissolved in an inert solvent, a tetravalent transition metal compound and an organoaluminum compound and, if desired, an electron donor. A polymer having large particles, a high bulk density and a variable molecular weight distribution is obtained.

This Sheet Has Been Replaced

