

ABSTRACT

There is disclosed a process for producing an α -olefin oligomer which comprises subjecting an α -olefin to oligomerization reaction in an organic solvent in the presence of a Ziegler based catalyst, wherein the oligomerization reaction is carried out through multi-stage reaction steps, and the α -olefin is supplied to each of the reaction steps. It is made possible by the above production process to produce highly pure α -olefin oligomer free from an impurity.



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