

Abstract**Process for inhibiting oligomerization of C3- to C5-olefins**

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The present invention relates to a process for the inhibition of oligomerization of C3- to C5-olefins using a catalyst, wherein the oligomerization is carried out in at least one reaction stage comprising at least one reactor and at least one distillation column and wherein the oligomer content in the feed stream to the at least one reactor of the at least one reaction stage is at least 1% by weight.

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[No figure]