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PRODUCTION OF LOW SULFUR/LOW NITROGEN
HYDROCRACKATES

ABSTRACT

An improved hydrocracking process for producing a hydrocrackate having a low sulfur and nitrogen content, the process comprising reacting a hydrocarbon feedstream in at least one reaction stage, in the presence of a hydrogen containing treat gas, wherein each stage comprises one or more reaction zones, wherein one or more of the reaction zones comprises a multimetallic catalyst comprising at least one Group VIII non-noble metals and at least two Group VIB metals, and wherein the ratio of Group VIB metals to Group VIII non-noble metals is about 10:1 to about 1:10.



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