

**PROCESS FOR SULPHURISING CATALYSTS IN THE PRESENCE OF
CARBON AND ELEMENTAL SULPHUR**

ABSTRACT

The invention concerns a process for sulphurising supported catalysts containing at least one element selected from group IIIB, including the lanthanides and actinides, group IVB and group VB, said process being characterized in that said catalyst is sulphurised using a mixture containing at least one source of elemental sulphur and at least one source of carbon in an autogenous or inert atmosphere.

The invention also concerns sulphurised catalysts obtained by the process of the invention.

The invention also concerns the use of the catalysts in processes for hydrocracking and hydrotreatment of hydrocarbon-containing feeds.

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