Abstract of the Invention

A composition comprising a coprecipitated magnesia-lanthana-alumina ($MgO-La_2O_3-Al_2O_3$) wherein the MgO component is present as microcrystalline phase, having a BET (N_2) surface area of at least 130 m^2/g, preferably part of which contains a catalytic oxidation and/or reducing promoter metal such as ceria, vanadia and/or titania, is combined with an FCC catalyst which is used to catalytically crack a hydrocarbon feedstock that contains metal and/or sulfur.

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