DESULFURIZATION METHOD FOR CATALYTICALLY CRACKED GASOLINE

ABSTRACT OF THE DISCLOSURE

A desulfurization method for catalytically cracked gasoline includes subjecting catalytically cracked gasoline containing sulfur compounds to a hydrodesulfurization treatment using a catalyst having deposited on the surface thereof coke in an amount of from about 3 to about 10% by weight of the catalyst. Preferably, the coke has an atomic ratio of carbon to hydrogen of not higher than 0.7.

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