

PARA-XYLENE SELECTIVE REFORMING/AROMATIZATION

Abstract Of The Disclosure

5 An intermediate pore size molecular sieve
supported catalyst includes a platinum group component
and a gallium, zinc, indium, iron, tin or boron
component. It is used for reforming and aromatization
during which it produces a para-xylene enriched product.
10 It comprises an intermediate pore size molecular sieve
support, a platinum group component and a component
selected from the group consisting of gallium, zinc,
indium, iron, tin or boron. One form of the catalyst is
first coked and is then contacted with hydrogen. The
15 catalyst is useful in reforming and aromatizing
operations.

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