



Oxidic compositions suitable as catalyst precursor



Abstract

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An oxidic composition which is suitable as a catalyst precursor comprises

- 10 a) divalent iron and trivalent iron in an atomic ratio of
 divalent iron to trivalent iron in the range from > 0.5 to
 5.5 and
- b) oxygen as counterion to the divalent iron and trivalent iron.

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