



Abstract

162162

Pnicogen chelate compounds which have two pnicogen-containing
5 groups joined to one another via a xanthene-like or
triptycene-like molecular skeleton and in which at least one
pyrrole group is covalently bound via its nitrogen atom to each
pnicogen atom form complexes with metals of transition group VIII
which are useful as catalysts for the hydroformylation of
10 olefins.

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