

ABSTRACT OF THE DISCLOSURE
METHOD FOR PRODUCING ARYLOXYTITANIUM COMPOSITION AND
ARYLOXYTITANIUM COMPOSITION

5 The present invention provides a method for
producing an aryloxytitanium composition that can solve
the problems of the clogging of the storage tank, the
piping, the pump, and the like during storage and
transfer, and the like, and a decrease in catalytic
10 activity which occurs during long-term storage, and is
extremely preferred as a catalyst for the production of a
diaryl carbonate. A method for producing an
aryloxytitanium composition, comprising a step (1) of
adding a diaryl carbonate to an organic oxytitanium
15 composition having an R-O-Ti linkage, wherein R
represents an organic group containing 1 to 20 carbon
atoms, and evaporating a component having a lower boiling
point than that of the diaryl carbonate, together with
the diaryl carbonate, so as to obtain an aryloxytitanium
20 composition.

Figure 1