

Abstract

Method for producing optically active 3-substituted-2-norbornanones and their intermediates

5 The present invention provides a method for
producing optically active 3-substituted-2-
norbornanones which are useful as starting materials
for several kinds of physiologically active materials,
and to their intermediates, optically active 2-hydroxy-
10 2-norbornanecarboxylic acid and to a method for
producing these intermediates.

15

20

25

30

This Sheet Has Been Replaced



35

1-3611000