

Abstract

The present invention relates to a method for producing a compound [C] of the general formula [C] by subjecting a compound [A] having a hydroxyl group or a primary or secondary amino group and a compound [B] having a phosphorous atom-containing substituent group of the general formula [1] to a condensation reaction, characterized in that the method is carried out in the presence of at least one reaction accelerator selected from the group consisting of a quaternary ammonium salt, a quaternary imidazolium salt, a quaternary morpholinium salt, a quaternary phosphonium salt, a quaternary piperidinium salt, a quaternary pyridinium salt, a quaternary pyrrolidinium salt and a quaternary sulfonium salt.