

ABSTRACT

N-SUBSTITUTED CARBAMIC ACID ESTER PRODUCTION METHOD AND ISOCYANATE PRODUCTION METHOD USING THE N-SUBSTITUTED CARBAMIC ACID ESTER

The present invention provides a method for producing N-substituted carbamic acid-O-aryl ester derived from a compound having an ureido group, the method comprising the step of carrying out esterification or esterification and
5 transesterification from the compound having the ureido group and a hydroxy composition containing one type or a plurality of types of hydroxy compounds.

Fig.1