POLYCARBONATE OLIGOMER, MANUFACTURING METHOD THEREFOR, CURABLE COMPOSITION, EPOXY CROSSLINKED PRODUCT, AND METHOD FOR DEGRADING EPOXY CROSSLINKED PRODUCT BY AMINOLYSIS

ABSTRACT

A polycarbonate oligomer, a manufacturing method for the polycarbonate oligomer, a curable composition, an epoxy crosslinked product, and a method for degrading an epoxy crosslinked product by aminolysis are provided. The polycarbonate oligomer has a structure represented by formula (I), wherein R_1, R_2, X, n and a in formula (I) are as defined in the specification.

FIG. 1