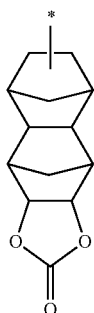
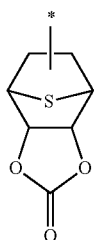
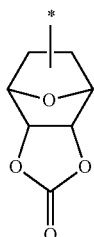
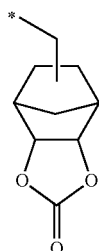
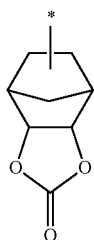
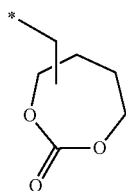


93

-continued

**94**

-continued

(r-cr-1-7)

5

(r-cr-2-1)

10

15

(r-cr-2-2)

20

25

30

(r-cr-2-3)

35

40

(r-cr-2-4)

45

(r-cr-3-1)

55

60

(r-cr-3-2)

(r-cr-3-3)

(r-cr-3-4)

(r-cr-3-5)

Of the foregoing, the constituent unit (a2) is preferably a constituent unit derived from an acrylic ester in which the hydrogen atom bonded to the carbon atom at the α -position may be substituted with a substituent.

Such a constituent unit (a2) is preferably a constituent unit represented by the following general formula (a2-1).