

ABSTRACT

The present invention provides an epoxy resin exhibiting excellent heat resistance and bend strength, a curable resin composition, cured products thereof, and a carbon fiber-reinforced composite material. The epoxy resin is represented by general formula (1) and has an epoxy equivalent of 210-218 g/eq. (In formula (1), n is the average number of repetitions, and denotes a real number within the range $1 < n < 15$.)