

**CRYSTALLIZED EPOXY RESINS, THEIR PRODUCTION METHOD, AND CURABLE
COMPOSITIONS COMPRISING THEM**

Abstract

A crystallized epoxy resin which is easy to blend with a hardener or the like is a crystallized product of an epoxy resin derived from 4,4'-dihydroxy-3,3',5,5'-tetramethylbiphenyl and an epihalohydrin, and the ratio of an endotherm between 50°C and 130°C to an endotherm between 80°C and 125°C, measured by raising the temperature at a rate of 10°C per minute using a DSC device, is 1.03 or more.