

ABSTRACT

The present invention relates to a modifier which is useful for modifying a conjugated diene-based polymer, has excellent affinity with a filler and may improve the compounding properties of a conjugated diene-based polymer, a modified conjugated diene-based polymer including a functional group derived from the modifier, and a method for preparing the polymer, and provides a modified conjugated diene-based polymer including a repeating unit derived from a conjugated diene-based monomer and a functional group derived from a modifier represented by Formula 1 in at least one terminal thereof.