

ABSTRACT

The present invention relates to a modified conjugated diene-based polymer having excellent storage stability and excellent processability, tensile strength and viscoelasticity properties, and a rubber composition including the same, 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 an aminoalkoxysilane-based modifier, wherein the rate of change of molecular weight distribution calculated by Mathematical Formula 1 is 10% or less, and a rubber composition including the same.