

## **ABSTRACT**

The present invention relates to a conjugated diene-based polymer or a modified conjugated diene-based polymer, which has excellent wet skid resistance and abrasion resistance in  
5 a balanced way, and a rubber composition including the same, and by controlling the microstructure of the polymer such that a full width at half maximum (FWHM) value of a  $\tan \delta$  peak shown in a temperature range of  $-100^{\circ}\text{C}$  to  $100^{\circ}\text{C}$  becomes  $20^{\circ}\text{C}$  or higher in a  $\tan \delta$  graph in accordance with temperature, derived  
10 from dynamic viscoelasticity analysis by an Advanced Rheometric Expansion System (ARES), excellent viscoelasticity behavior properties may be shown, and accordingly, the improvement of overall physical properties may be expected.