

**TITLE OF INVENTION: CARBON NANOTUBE DISPERSION LIQUID,
METHOD FOR PREPARING SAME, ELECTRODE SLURRY COMPOSITION
COMPRISING SAME, ELECTRODE COMPRISING SAME, AND LITHIUM
SECONDARY BATTERY COMPRISING SAME**

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ABSTRACT

The present specification relates to a carbon nanotube dispersion liquid, a method for preparing same, an electrode
10 slurry composition comprising same, an electrode comprising same, and a lithium secondary battery comprising same, the carbon nanotube dispersion liquid comprising carbon nanotubes; a first dispersant having an amide group; and a second dispersant having an aromatic ring, wherein the
15 viscosity at 25°C and a shear rate of 15 sec⁻¹ is 2,000 cPs or less.