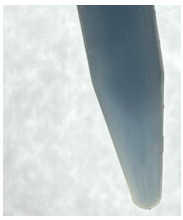
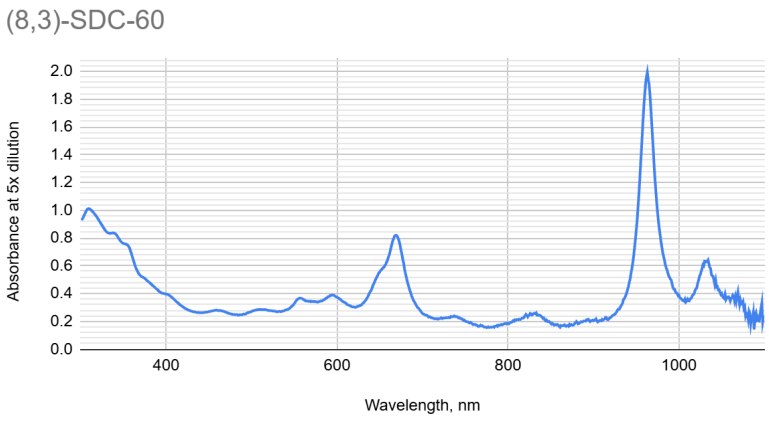
INTEGRATED
CARBON NANOTUBE
TECHNOLOGIES

Integrated CNT Technologies Corporation
110 Canal St., Ste 4
Lowell, MA 01852

Certificate of Analysis

Product	(8,3)-SDC-60	**Lot #**	095-133-092926
Customer		**Compilation Date**	9/30/2026
Customer PO #		**Quote Date**	

Specification	**Expected**	**Observed**
Appearance	Gray	
Dispersant	Sodium deoxycholate, 1%	
Absorbance spectrum - E11 transition wavelength	661 nm (SDS)	669 nm
Absorbance spectrum		
Purity**	> 60%	62%
Total dry CNT mass**	10 µg	
Total sample volume, mL	0.35 mL	

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* CNT dry mass estimated using the formula " Mass = OD_{E11} * 5 * Volume " where Mass is in µg, OD is measured on a 10 mm path length and Volume is in mL.
** Purity is estimated using E22/M11 absorbance peak height proportions

The information presented in this Certificate of Analysis is believed by Integrated CNT Technologies Corp. to be accurate at the time of preparation.

Signed,

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Dr. Constantine Khripin, CEO