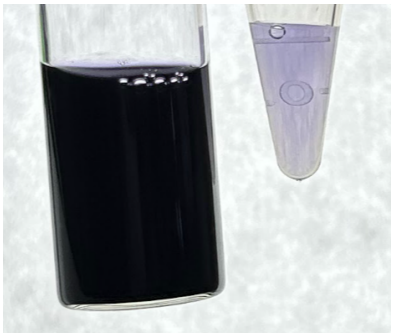
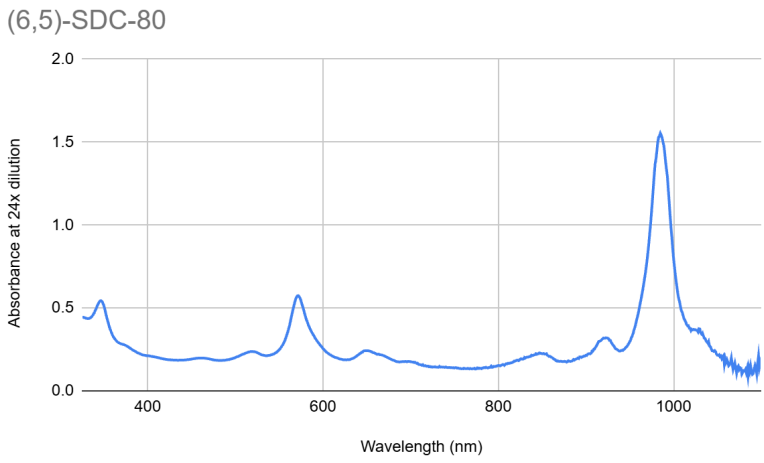
INTEGRATED
CARBON NANOTUBE
TECHNOLOGIES

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

Certificate of Analysis

Product	(6,5)-SDC-90	**Lot #**	095-155-170926
Customer		**Compilation Date**	9/30/2026
Customer PO #		**Quote Date**	

Specification	**Expected**	**Observed**
Appearance	Black, or Purple at 20x dilution	
Dispersant	Sodium deoxycholate, 1%	
Absorbance spectrum - E11 transition wavelength	975 nm (SDS dispersed)	985 nm
Absorbance spectrum		
Purity *	> 80%	86%

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Total dry CNT mass**	50 µg
Total sample volume, mL	0.27 mL

* Purity is estimated using E22/M11 absorbance peak height proportions
** 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.

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