WE ARE EXCITED TO ANNOUNCE THAT AVAZYME, INC., received its Controlled Substance Registration Certificate from the US Department of Justice, Federal Drug Enforcement Agency # DEA RA0522739 and also the State of North Carolina Controlled Substance Registration Certification NC DHHS-1000985 that allows us to legally handle Cannabis and all controlled substances of Schedules 1, 2, 2N, 3, 3N, 4, 5 (DEA) & Schedules 1, 2, 2N, 3, 3N, 4, 5, 6 (NC) at our new laboratory site at 2022 Ellis Rd, Durham, NC 27703.

➢ We deliver highly accurate Cannabis Lab Testing Solutions on leading state-of-the-art chromatography and mass spectrometry instrumentation.
➢ Quantitative Cannabinoid Profiles & Potency Testing for:
  ➢ Δ⁹ THC, CBD, CBC, CBDA, CBN, CBDV, CBG, CBGA, THCA, & THCV
➢ Terpene Profiling: Flavors & Aromas;
➢ Highly Sensitive Pesticide Residue Screening;
➢ Extraction Efficiency;
➢ Shelf-Life Stability;
➢ Residual Solvents;
➢ Moisture Content & Moisture Balance;
➢ Basic Nutrition Panel;
➢ Mycotoxins Analysis: 23 of the most crucial mycotoxins: 15-Acetyl-DON; 3-Acetyl-DON; Alfatoxin B1; Alfatoxin B2; Alfatoxin G1; Alfatoxin G2; BMAA; Cytochalasin A; Cytochalasin B; Cytochalasin D; Cytochalasin E; Diacetoxyscirpenol (DAS); Deoxynivalenol (DON); Fumonisin B1; Fumonisin B2; Moniliformin; Nivalenol (NIV); Ochratoxin A; T2 Toxin; Tenuazonic acid, & Zearalenone, Citrinin, & Patulin. Also, the neurotoxin: beta-Methylamino-L-Alanine, or BMAA.

Conveniently located in Research Triangle Park, North Carolina
Extensive Knowledge & Expertise Rapid Results