

## Set aptameri - Scoala Doctorala 13091

I.D.: 62920563

---

Data publicarii	08.11.21	Coduri CPV	33696500-0
-----------------	----------	------------	------------

---

Pretul estimativ: 5.385,00 RON - 5.385,00 RON

---

Descriere: Custom Oligo Conjugated Spherical Gold Nanoparticles Diameter (nm): 1.8 Bridge Length: 0C Oligo Sequence: Au-polymer-5' TTT TTT TTT TTT TTT TCA ACA TCA GT -3' Buffer: DI Water OD: 50 Volume: 1mL Mir-21, TAG CTT ATC AGA CTG ATG TTG A, 1 umole DNA Oligo scale, Standard Desalting, 43.5 ODs = 200 nmol = 1352.9 µgrams A2, TCA ACA TCA GT, 1 umole DNA Oligo scale, Standard Desalting, 21.7 ODs = 200 nmol = 660 µgrams A1, CTG ATA AGC TA, 1 umole DNA Oligo scale, Standard Desalting, 22.3 ODs = 200 nmol = 668 µgrams A1+A2, TCA ACA TCA GTC TGA TAA GCT A, 1 umole DNA Oligo scale, Standard Desalting, 44 ODs = 200 nmol = 1340.5 µgrams A1\_77%, ATC AGT CTG ATA AGC TA, 1 umole DNA Oligo scale, Standard Desalting, 34.8 ODs = 200 nmol = 1038.7 µgrams A2\_23%, TCA AC, 1 umole DNA Oligo scale, Standard Desalting, 9.6 ODs = 200 nmol = 289.4 µgrams A2\_77%, TCA ACA TCA GTC TGA TA, 1 umole DNA Oligo scale, Standard Desalting, 34 ODs = 200 nmol = 1030.7 µgrams A1\_23%, AGC TA, 1 umole DNA Oligo scale, Standard Desalting, 10.7 ODs = 200 nmol = 297.4 µgrams Middle, CAG TCT GA, 1 umole DNA Oligo scale, Standard Desalting, 15.7 ODs = 200 nmol = 481.9 µgrams

---