

-Glucose; 2-Mercaptoethanol; CloneJet ; 4-Formylbenzeneboronic: Cell Proliferati VODNAR DAN FDI

I.D.: 51585665

Data publicarii 12.11.20 Coduri CPV 33696500-0

Pretul estimativ: 16.052,90 RON - 16.052,90 RON

Descriere: 1 D-(+)-Glucose, 1 Kilograms 101175P 1 kg 2 VWR Chemicals 81.54 81.54 2 2-Mercaptoethanol, 100 ml, 99% ACRO125472500 250 ml 1 Acros Organics 138.69 138.69 3 CloneJet PCR Cloning Kit, Thermo Scientific PCR cloning kit, CloneJET K1231 kit 1 Thermo Scientific 839.12 839.12 4. 4-Formylbenzeneboronic acid pinacol ester, 98% H64192.14 25 g 1 Alfa Aesar 1614.87 1614.87 5 Cell Proliferation Reagent WST-2 ROCH11644807001 25ml 1 ROCHE 4098.21 4098.21 6. 52976 Kuromanin chloride Sigma $\geq 95\%$ (HPLC) 52976-1MG-F 1mg 1 Sigma-Aldrich 1026.90 1026.90 7. 19050 Idaein chloride Sigma - HPLC 19050-1MG-F 1mg 1 Sigma-Aldrich 856.73 856.73 8. N-(3-OXODODECANOYL)-L-HOMOSERINE LACTONE(3-Oxo-C12-L-HSL); 100 mg; CAS Number; 168982-69-2; O9139-100MG 100mg 1 Sigma Aldrich 1912.97 1912.97 9. N-(3- OXODECANOYL)-L- HOMOSERINE LACTONE (3-Oxo-C 10-L-HSL); 100 mg; CAS Number: 0147795402 O9014-100MG 100mg 1 Sigma Aldrich 1912.97 1912.97 10. N-BUTYRYL-DL-HOMOSERINE LACTONE (C4-DL-HSL); 25 mg; puritate $\geq 96.0\%$; CAS Number: 98426-48-3 O9945-25MG 25mg 1 Sigma Aldrich 868.46 868.46 11. N-HEXANOYL-L-HOMOSERINE LACTONE (C6-L-HSL); 10 mg; puritate $\geq 96\%$; CAS Number; 147852-83-3 56395-10MG 10mg 1 Sigma Aldrich 715.90 715.90 12. N-undecanoyl-L- Homoserine lactone (Cl 1-L-HSL); 25 mg; puritate $\geq 98\%$; CAS Number 216596-71-3 CAYM16827-25 25mg 1 Cayman Chemical 861.43 861.43 13. Cyclic-di-GMP sodium salt; SML1228-1UM0; puritate $\geq 98\%$ CAS Number: 61093-23-0 SML1228-1UM0 1amp 1 Sigma Aldrich 1117.81 1117.81 mai putin