

République Algérienne Démocratique et Populaire
Ministère de l'Enseignement Supérieur et de la Recherche scientifique
Université Abdelhamid Ibn Badis-Mostaganem-
Faculté des sciences de la Nature et de la Vie

BORDEREAU DES PRIX UNITAIRES

N°	Désignation	Unité	Prix unitaire HT(DA)
1	<p>Real-Time PCR Detection System Specifications: Thermal Cycler With 96-Deep well Reaction Module Heating and cooling method Peltier Gradient Programmable span 1-24°C Optical Detection Optical Detection Excitation 6 filtered LEDs Detection 6 filtered photodiodes Pange of excitation 460-730 nm emiss on wavelengths Sensitivity Detects 1 copy of target sequence in human genomic DNA Dynamic range 10 orders of magnitudo Software Operating systemsm: Windows XP, Windows 7, Windows 10 Muluplex analysis: Up to 5 targets per well Data analysis modes PCR quantification with standard curve Melt curve analysis Gene expression analysis by relative quantity (ΔCq) or normalized expression ($\Delta \Delta cq$) with multiple reference genes and individual reaction efficiencies Data analysis options include bar chart, clustergram, scatter plot, volcano plot, and heat map Multiple file gene expression analysis Allelic discrimination End-point analysis Data Export Save, copy and print all graphs and spreadsheets from right-click menu Export specified data in multiple formats Copy and paste into Microsoft Excel, Word, or Power Point file Customizable reports containing run settings, data graphs, and spreadsheets can be directly ponted or saved as PDFs System Sample capacity 96 wells Sample size 10-25 μl Communications USB 2.0</p>	U	
2	Logiciel de pilotage	U	

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