National Quality Control Laboratory
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Quotation

Date **21st May 2019**
Quotation No. **NDQ-775-190521-Q-01**
Client Name **Client Name**
Client Email **client@email.com**

Sample Name	Tests	No. of Batches	Unit Cost (KES)	Total Cost (KES)
Panadol	Identification, Dissolution Assay, Uniformity of Weight	2	104,400.00	208,800.00
Panadol	Friability, Assay Uniformity of Weight, Viscosity	2	37,680.00	75,360.00
Aspirin	Identification, Assay Uniformity of Weight,	2	65,160.00	130,320.00
			Reporting Fee (12%)	49,737.60
			Admin Fee	3,456.00
			Discount (5%)	(20,724.00)
			Total Cost (KES)	**446,949.60**

The cost of analysis may change based on the actual procedures employed in sample analysis.

For all compendial products, we shall carry out analysis using official monographs.

Sample submission days are strictly **Tuesdays** and **Thursdays** of each week, **9.00 am - 12.30 pm** as well as **2.00 p.m - 4.00 pm**.

Sample Name	Tests	No. of Batches	Unit Cost (KES)	Total Cost (KES)

Please bring the following at the time of sample submission:

?a) Chemical reference standards (minimum 200 mg) with at least six months to expiry, accompanied by their authentic certificates of analysis, for all ingredients to be quantified.

?b) This quotation, with full payment for analysis.

?c) Manufacturers' In-house Methods of Analysis in hard printed copies, accompanied by Analytical method validation data in soft copy (CD form) for all products where we have quoted using Manufacturers' In-house MOAs.

?d)Duly filled in Analysis Request Forms, in duplicate for each sample submitted.

Lab Rep **Doc Control** ———— **DATE:** **21st May 2019**