



EAC PROFICIENCY TESTING SCHEME

Part 3: 13TH ROUND, 2018 REGISTRATION FORM

<i>Name of Laboratory</i>	
<i>Principle Contact person*</i>	
<i>Email</i>	
<i>Alternate Contact person*</i>	
<i>Email</i>	
<i>Postal Address</i>	
<i>Physical Address</i>	
<i>Tel No.</i>	
<i>Fax No.</i>	

* The contact person is the technical person responsible for the EAC PT issues in your organisation/laboratory

PT Matrix Group		Parameters of test	Participation fee (US Dollars)	Matrix of your choice (please tick (√) as appropriate)
1.	Flour (wheat flour, maize flour)	Both wheat flour and maize flour: Moisture, Crude protein, Crude fibre, Total ash, Acidity of extracted fat, Copper, Iron, Zinc, Crude fat, gluten, vitamin A	220	
		Maize flour: Aflatoxin		
2	Animal feeds	Crude protein, Fat, Total ash, acid insoluble ash, moisture, crude fibre, calcium, phosphorous	220	
3	Milk UHT	Milk fat, density at 20°C, protein, total solids, titratable acidity, freezing point depression, pH variation on 5 days incubation; calcium, lactose, pH	220	
4	Edible Salt	Chloride content expressed as NaCl, Calcium, Magnesium, Sulphate, Iodate content (expressed as Iodine), moisture content, Matter-insoluble-in-water	220	
5	Fertilizers	Total nitrogen, Total phosphorus, Moisture content.	220	
6	Honey	Moisture, Hydroxy methyl furfural	220	

PT Matrix Group		Parameters of test	Participation fee (US Dollars)	Matrix of your choice (please tick (√) as appropriate)
		(HMF), Acidity, Water insoluble matter, Diastase activity, Ash content, Lead, Zinc, Relative density		
7	Fruit juice	pH, Brix (Total soluble solids), Acidity, Ascorbic acids, Copper, Arsenic, Lead	220	
8	Edible vegetable oil	Acid value, Peroxide value, Iodine Value, Refractive Index, Relative Density, Moisture and volatiles content, Nickel content, Copper content	220	
9	Alcoholic beverages (Gin)	Alcohol content, Total solids content, Total acids as tartaric acid, Volatile acids as acetic acid, Esters as ethyl acetate, Aldehydes as acetaldehyde, Methanol.	220	
10	Sugar	Polarization, Conductivity ash, Moisture content, Colour, Sulphur dioxide, Water insoluble matter.	220	
11	Laundry soap	Free caustic alkali, Total free alkali, Moisture and volatile content, Ethanol insoluble matter, Matter insoluble in water, Chloride content as NaCl.	200	
12	Skim milk powder (Microbiology)	Total Viable Count, Coliforms, <i>Escherichia coli</i> , Coagulase positive <i>Staphylococci</i> , <i>Listeria species</i> , <i>Listeria monocytogenes</i> , <i>Salmonella species</i>	220	
13	Meat and Fish (Microbiology)	Total Viable Count, Coliforms, <i>Escherichia coli</i> , Coagulase positive <i>Staphylococci</i> , <i>Listeria species</i> , <i>Listeria monocytogenes</i> , <i>Salmonella species</i> , <i>Vibrio spp</i> , <i>Vibrio parahaemolyticus</i>	220	
14	Black Tea (Microbiology)	Total Viable Count, Coliforms, <i>Escherichia coli</i> , Coagulase positive <i>Staphylococci</i> , Yeast, Moulds, Yeast and Moulds, <i>Salmonella species</i>	220	

NOTES:

1. Please print LEGIBLY in the above forms
2. Participation in the EAC PT Scheme is open to all labs **within** the East African Community region for a participation fee of US\$220 **net** per matrix(except for the free trial PTs). However, for **labs outside East Africa**, they have to pay US\$220 net per PT matrix **PLUS courier charges**. A Laboratory is allowed to participate in any one, two, or all matrices.
3. A PT rest portion (if deemed stable by the PT provider for the parameter of interest) may be procured by an interested laboratory at a basic fee of US\$50 per sample, but the laboratory has to meet the cost of courier delivery.
4. Please indicate the matrix/matrices in which your organisation wishes to participate, on the **Registration Form**.
5. **Advance payment of the PT participation fee is mandatory for participation in this EAC PT round. Those institutions/labs that will not have made advance payment should not expect to receive PT samples.**
6. Ensure your duly filled registration form reaches the respective PT coordinator/provider **by 15th July 2018**.

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Title

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Signature

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Date