

Result Form for Survey Samples USED M2 _____

Laboratory Name: _____

Lab Client Code: _____

Country: _____

Please use this result form for data submission only if you cannot submit the data online
(<https://teqa.esfeqa.eu>).

Program	Analyte	Reagent	Method	Instrument	Sample a Result	Sample b Result
USED M2	Bacteria - qualitative Cut-off: 3 part./HPF or 10 part./µl				☐ negative ☐ borderline ☐ positive	☐ negative ☐ borderline ☐ positive
USED M2	Bacteria - qualitative Cut-off: 30 part./HPF or 100 part./µl				☐ negative ☐ borderline ☐ positive	☐ negative ☐ borderline ☐ positive
USED M2	Bacteria – semi-quantitative particles/HPF				☐ < 3 ☐ 3 – <30 particles/HPF ☐ 30 – 50 particles/HPF ☐ >50 particles/HPF	☐ < 3 ☐ 3 – <30 particles/HPF ☐ 30 – 50 particles/HPF ☐ >50 particles/HPF
USED M2	Bacteria – semi-quantitative particles/µl				☐ < 10 ☐ 11 – <100 particles/µl ☐ 100 – 200 particles/µl ☐ >200 particles/µl	☐ < 10 ☐ 11 – <100 particles/µl ☐ 100 – 200 particles/µl ☐ >200 particles/µl

Program	Analyte	Reagent	Method	Instrument	Sample a Result	Sample b Result
USEDM2	Casts – qualitative Cut-off: 1 part./LPF or 0,1 part./µl				☐ negative ☐ borderline ☐ positive	☐ negative ☐ borderline ☐ positive
USEDM2	Casts – semi- quantitative particles/LPF				☐ none ☐ 0,5 – 2 particles/LPF ☐ 2,5 – 5 particles/LPF ☐ 5,5 – 10 particles/LPF ☐ > 10 particles/LPF	☐ none ☐ 0,5 – 2 particles/LPF ☐ 2,5 – 5 particles/LPF ☐ 5,5 – 10 particles/LPF ☐ > 10 particles/LPF
USEDM2	Casts – semi- quantitative particles/µL				☐ none ☐ >0 – <0,25 particles/µL ☐ 0,25 – <1 particles/µL ☐ 1 – 2 particles/µL ☐ > 2 particles/µL	☐ none ☐ >0 – <0,25 particles/µL ☐ 0,25 – <1 particles/µL ☐ 1 – 2 particles/µL ☐ > 2 particles/µL
USEDM2	Crystals – qualitative Cut-off: 2 part./HPF or 6 part./µl				☐ negative ☐ borderline ☐ positive	☐ negative ☐ borderline ☐ positive
USEDM2	Crystals – semi- quantitative particles/HPF				☐ none ☐ 0,5 – 2 particles/HPF ☐ 2,5 – 5 particles/HPF ☐ > 5 particles/HPF	☐ none ☐ 0,5 – 2 particles/HPF ☐ 2,5 – 5 particles/HPF ☐ > 5 particles/HPF
USEDM2	Crystals – semi- quantitative particles/µL				☐ none ☐ 0,5 – 5 particles/µL ☐ 6 – 14 particles/µL ☐ > 14 particles/µL	☐ none ☐ 0,5 – 5 particles/µL ☐ 6 – 14 particles/µL ☐ > 14 particles/µL

Program	Analyte	Reagent	Method	Instrument	Sample a Result	Sample b Result
USEDM2	RBC count qual. Cut-off: 3 part./HPF or 10 part./ μ l				☐ negative ☐ borderline ☐ positive	☐ negative ☐ borderline ☐ positive
USEDM2	RBCs – semi- quantitative particles/HPF				☐ <3 particles/HPF ☐ 3 – <5 particles/HPF ☐ 5 – 10 particles/HPF ☐ 11 – 20 particles/HPF ☐ 21 – 50 particles/HPF ☐ > 50 particles/HPF	☐ <3 particles/HPF ☐ 3 – <5 particles/HPF ☐ 5 – 10 particles/HPF ☐ 11 – 20 particles/HPF ☐ 21 – 50 particles/HPF ☐ > 50 particles/HPF
USEDM2	RBCs – semi- quantitative particles/ μ L				☐ none ☐ 1 – <10 particles/ μ L ☐ 10 – <20 particles/ μ L ☐ 20 – 49 particles/ μ L ☐ 50 – 99 particles/ μ L ☐ 100 – 199 particles/ μ L ☐ > 200 particles/ μ L	☐ none ☐ 1 – <10 particles/ μ L ☐ 10 – <20 particles/ μ L ☐ 20 – 49 particles/ μ L ☐ 50 – 99 particles/ μ L ☐ 100 – 199 particles/ μ L ☐ > 200 particles/ μ L
USEDM2	WBC count qual. Cut-off: 5 part./HPF or 15 part./ μ l				☐ negative ☐ borderline ☐ positive	☐ negative ☐ borderline ☐ positive

Program	Analyte	Reagent	Method	Instrument	Sample a Result	Sample b Result
USEDM2	WBCs – semi- quantitative particles/HPF				☐ none ☐ 1 – <5 particles/HPF ☐ 5 – <10 particles/HPF ☐ 10 – 20 particles/HPF ☐ 21 – 50 particles/HPF ☐ 51 – 100 particles/HPF ☐ > 100 particles/HPF	☐ none ☐ 1 – <5 particles/HPF ☐ 5 – <10 particles/HPF ☐ 10 – 20 particles/HPF ☐ 21 – 50 particles/HPF ☐ 51 – 100 particles/HPF ☐ > 100 particles/HPF
USEDM2	WBCs – semi- quantitative particles/ μ L				☐ none ☐ 1 – <15 particles/ μ L ☐ 15 – 29 particles/ μ L ☐ 30 – 49 particles/ μ L ☐ 50 – 99 particles/ μ L ☐ 100 – 199 particles/ μ L ☐ > 200 particles/ μ L	☐ none ☐ 1 – <15 particles/ μ L ☐ 15 – 29 particles/ μ L ☐ 30 – 49 particles/ μ L ☐ 50 – 99 particles/ μ L ☐ 100 – 199 particles/ μ L ☐ > 200 particles/ μ L

Quantitative Results:

Program	Analyte	Method	Reagent	Instrument	Unit	Sample a Result	Sample b Result
USEDM2	Bacteria particles/ HPF				particles/ HPF		
USEDM2	Bacteria particles/ μl				particles/ μL		
USEDM2	Casts particles/ LPF				particles/ LPF		
USEDM2	Casts particles/ μL				particles/ μL		
USEDM2	Crystals particles/ HPF				particles/ HPF		
USEDM2	Crystals particles/ μL				particles/ μL		
USEDM2	RBCs particles/ HPF				particles/ HPF		
USEDM2	RBCs particles/ μL				particles/ μL		
USEDM2	WBCs particles/ HPF				particles/ HPF		
USEDM2	WBCs particles/ μL				particles/ μL		

Stamp/Signature

Date

By signing this form, you confirm that the results you have indicated have been obtained in your organization (e.g. laboratory, hospital etc.)

Please send the filled form to ESfEQA by Fax (+49 6221 4166-790) or by E-Mail (surveys@esfeqa.eu)