

Date of reporting: 10.07.2014

## Report on microbiological analysis of supplied water sample

**Date of sample received:** 08/07/2014

**Source:** Building 4, BRAC University, Mohakhali Campus

**Container used for supplying water samples:** Sterile Duran bottle

**Number of supplied water samples:** 1

**Amount of water supplied in each sample:** Approximately 500 ml

### Chemical analysis:

pH: 6.4

### Microbiological analysis:

- a) Total number of aerobic heretrophic bacteria: 100 cfu/ml
- b) Number of total coliforms: Nil
- c) Number of total faecal coliforms: Nil

*Nazim Choudhury*

Coordinator, Biotechnology and Microbiology Programme  
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*Namista Islam*

*10.07.14*

Namista Islam

Lecturer

MNS Department

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*13/7/14*

*Report is normal*

*Dr. Salim Khan*  
Medical Consultant  
Emergency Medical Center  
BRAC University

Date of reporting: 10.07.2014

## Report on microbiological analysis of supplied water sample

**Date of sample received:** 08/07/2014

**Source:** Building 3, BRAC University, Mohakhali Campus

**Container used for supplying water samples:** Sterile Duran bottle

**Number of supplied water samples:** 1

**Amount of water supplied in each sample:** Approximately 500 ml

### Chemical analysis:

pH: 6.3

### Microbiological analysis:

- a) Total number of aerobic heretrophic bacteria: 400 cfu/ml
- b) Number of total coliforms: Nil
- c) Number of total faecal coliforms: Nil

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*Namista Islam*  
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Namista Islam  
Lecturer  
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*Report is returned*

*Dr. Salma Akhter Bani*  
Medical Consultant  
Emergency Hospital Center  
BRAC University

*Samy*  
13/07/14

Date of reporting: 10.07.2014

## Report on microbiological analysis of supplied water sample

**Date of sample received:** 08/07/2014

**Source:** Building 2, BRAC University, Mohakhali Campus

**Container used for supplying water samples:** Sterile Duran bottle

**Number of supplied water samples:** 1

**Amount of water supplied in each sample:** Approximately 500 ml

### Chemical analysis:

pH: 6.5

### Microbiological analysis:

- a) Total number of aerobic heretrophic bacteria: 700 cfu/ml
- b) Number of total coliforms: Nil
- c) Number of total faecal coliforms: Nil

*Nayyir Choudhury*  
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*Namista Islam*  
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Lecturer  
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*Report is notional*

*Dr. Sabina Akhter Banu*  
Medical Superintendent  
Emergency Medical Center  
BRAC University

*15/07/14*

Date of reporting: 10.07.2014

## Report on microbiological analysis of supplied water sample

**Date of sample received:** 08/07/2014

**Source:** Building 1, BRAC University, Mohakhali Campus

**Container used for supplying water samples:** Sterile Duran bottle

**Number of supplied water samples:** 1

**Amount of water supplied in each sample:** Approximately 500 ml

### Chemical analysis:

pH: 6.3

### Microbiological analysis:

- a) Total number of aerobic heretrophic bacteria: 700 cfu/ml
- b) Number of total coliforms: Nil
- c) Number of total faecal coliforms: Nil

*Nargis Choudhury*  
Coordinator, Biotechnology and Microbiology Programme  
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*Namista Islam*  
10.07.14  
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Lecturer  
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*Report is normal*

*S. Bernu*  
Dr. Saimia Akter Banu  
Medical Superintendent  
Emergency Medical Center  
BRAC University

*OK*  
*13/07/14*