

# Water Quality Results Certificate



**Client Name:** PTP Coaching

Water Body Name: Beckenham Place Park Lake

**Certificate Reference:** TSBN1783625

**Analysis Start Date:** 11/05/2023

**Report Date:** 13/05/2023

## Analysis Results – Microbiology

### Sample 1

Test/Unit	Result	EC Bathing Water Directive (2006/7/EC) (For inland waters)
E. coli (no/100 ml)	82	Pass Excellent
Enterococci (no/100 ml)	170	Pass Excellent

### Sample 2

Test/Unit	Result	EC Bathing Water Directive (2006/7/EC) (For inland waters)
E. coli (no/100 ml)	110	Pass Excellent
Enterococci (no/100 ml)	41	Pass Excellent

The testing results in this certificate relate only to the samples described above. Unless otherwise stated, all results are expressed on an as received basis. All analysis was carried out in UKAS accredited laboratory.

Please visit [www.swim-safety.co.uk/results-guidance/](http://www.swim-safety.co.uk/results-guidance/) for more info on results thresholds.

# Water Quality Results Certificate



**Client Name: PTP Coaching**

Water Body Name: Beckenham Place Park Lake

**Certificate Reference:** ALG-PTP-090523

**Analysis Start Date:** 10/05/2023

**Report Date:** 11/05/2023

## Analysis Results – Algae

### Sample 1

Algae species	Algae type	No of colonies or filaments/ml	No of cells/ml
None Detected	Blue Green	0	0
		<b>Total cells/ml:</b>	0
		<b>WHO Rating:</b>	N/A

### Comments

The sample was examined for the presence of Cyanobacteria at x400 magnification.

200ml of the sample was then filtered to concentrate the algal cells and then examined at upto x400 magnification.

**One species of cyanobacteria (*Microcystis flosaquae*) was found in the sample, at very low levels (<1 colony/ml).**

The World Health Organisation (WHO Rating) above indicates levels of algae present in the sample(s), against WHO guidance values.

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