

ภาคผนวก ง

ผลการติดตามตรวจสอบคุณภาพสิ่งแวดล้อม



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้ เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : จุดรวบรวมน้ำเสียเข้าระบบบำบัดน้ำเสีย จุดที่ 1
GPS. Coordinate : 47 P 676501 E 1510667 N
Sampling By : TNP ENVIRONMENT CO., LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W69022
Sample No. : W69022/1
Sample Type : Wastewater
Sampling Date : 16 June 2026
Sampling Time : 10.49 a.m.
Received Date : 17 June 2026
Analytical Date : 17 - 30 June 2026
Report Date : 01 July 2026

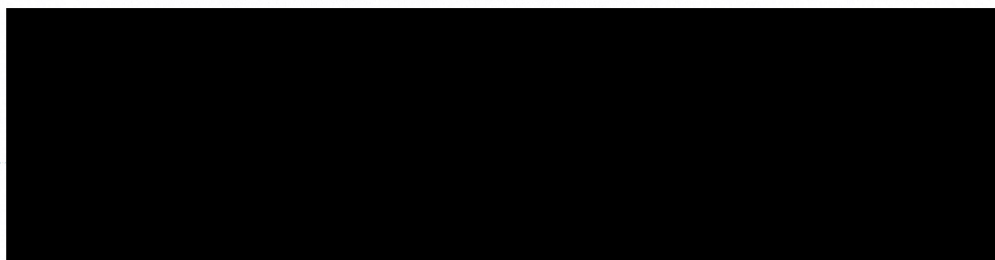
Parameter	Unit	Analytical Method ^{1/}	Result
pH at 24.7 °C	-	Electrometric Method (4500-H ⁺ B)	6.1
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	33.5
Total Dissolved Solids	mg/L	Dried at 180 °C (2540 C)	384
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	32.2
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0
Sulfide *	mg/L	Iodometric Method (4500-S ²⁻ F)	< 0.60
Total Kjeldahl Nitrogen *, ^{3/}	mg/L	APHA:4500-Norg (B) ^{2/}	8.1
Sample Appearance		Yellow/Turbid/Sediment/Odorless	

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 23rd edition 2017.

^{3/} Analyzed by Environment & Laboratory Co., Ltd. registration number Wo-029.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

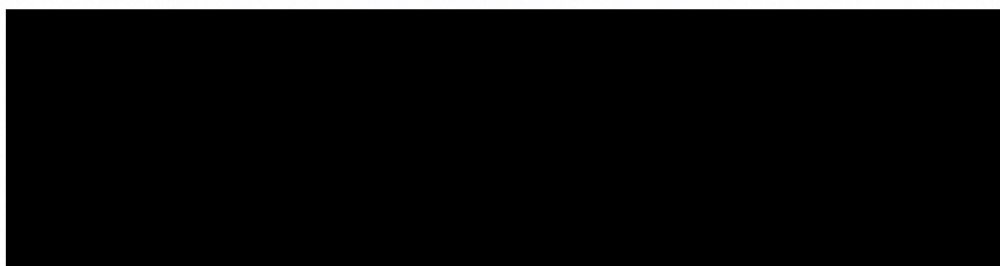
Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้
 เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : จุดรวบรวมน้ำเสียเข้าระบบบำบัดน้ำเสีย จุดที่ 2
GPS. Coordinate : 47 P 676529 E 1510752 N
Sampling By : TNP ENVIRONMENT CO., LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W69022
Sample No. : W69022/2
Sample Type : Wastewater
Sampling Date : 16 June 2026
Sampling Time : 10.59 a.m.
Received Date : 17 June 2026
Analytical Date : 17 - 30 June 2026
Report Date : 01 July 2026

Parameter	Unit	Analytical Method ^{1/}	Result
pH at 24.8 °C	-	Electrometric Method (4500-H ⁺ B)	6.9
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	17.2
Total Dissolved Solids	mg/L	Dried at 180 °C (2540 C)	382
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	17.0
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0
Sulfide *	mg/L	Iodometric Method (4500-S ²⁻ F)	< 0.60
Total Kjeldahl Nitrogen *, ^{3/}	mg/L	APHA:4500-Norg (B) ^{2/}	7.0
Sample Appearance		Yellow/Turbid/Little Sediment/Odorless	

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.
^{2/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 23rd edition 2017.
^{3/} Analyzed by Environment & Laboratory Co., Ltd. registration number Wo-029.
 * This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

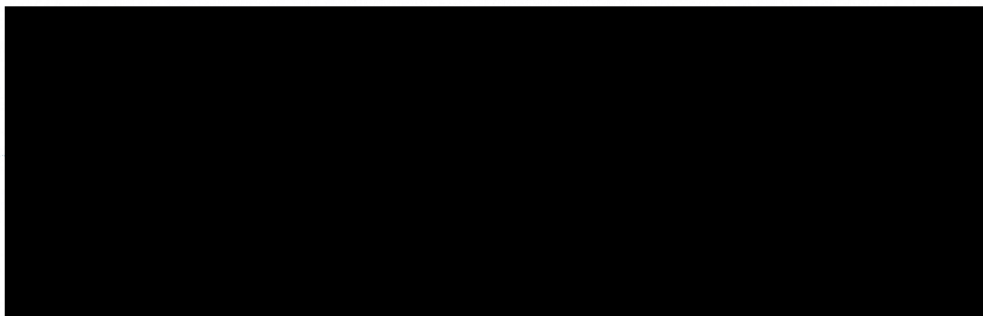
Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้
เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : จุดรวบรวมน้ำเสียเข้าระบบบำบัดน้ำเสีย จุดที่ 3
GPS. Coordinate : 47 P 676527 E 1510781 N
Sampling By : TNP ENVIRONMENT CO.,LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W69022
Sample No. : W69022/3
Sample Type : Wastewater
Sampling Date : 16 June 2026
Sampling Time : 11.07 a.m.
Received Date : 17 June 2026
Analytical Date : 17 - 30 June 2026
Report Date : 01 July 2026

Parameter	Unit	Analytical Method ^{1/}	Result
pH at 24.9 °C	-	Electrometric Method (4500-H ⁺ B)	7.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	6.7
Total Dissolved Solids	mg/L	Dried at 180 °C (2540 C)	372
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	< 2.0
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0
Sulfide *	mg/L	Iodometric Method (4500-S ²⁻ F)	< 0.60
Total Kjeldahl Nitrogen *, ^{3/}	mg/L	APHA:4500-Norg (B) ^{2/}	< 0.28
Sample Appearance		Yellow/Clear/Little Sediment/Odorless	

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.
^{2/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 23rd edition 2017.
^{3/} Analyzed by Environment & Laboratory Co., Ltd. registration number Wo-029.
* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้
 เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : จุดระบายน้ำออกจากระบบบำบัดน้ำเสีย จุดที่ 1
GPS. Coordinate : 47 P 6764518 E 1510691 N
Sampling By : TNP ENVIRONMENT CO.,LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W69022
Sample No. : W69022/4
Sample Type : Wastewater
Sampling Date : 16 June 2026
Sampling Time : 10.55 a.m.
Received Date : 17 June 2026
Analytical Date : 17 - 30 June 2026
Report Date : 01 July 2026

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
pH at 24.6 °C	-	Electrometric Method (4500-H ⁺ B)	5.9	5.5-9.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	12.4	≤ 40
Total Dissolved Solids	mg/L	Dried at 180 °C (2540 C)	386	≤ 1,000
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	< 2.0	≤ 30
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Sulfide *	mg/L	Iodometric Method (4500-S ²⁻ F)	< 0.60	≤ 1.0
Total Kjeldahl Nitrogen *, ^{3/}	mg/L	APHA:4500-Norg (B) ^{2/}	< 0.28	≤ 35
Sample Appearance		Yellow/Clear/Little Sediment/Odorless		

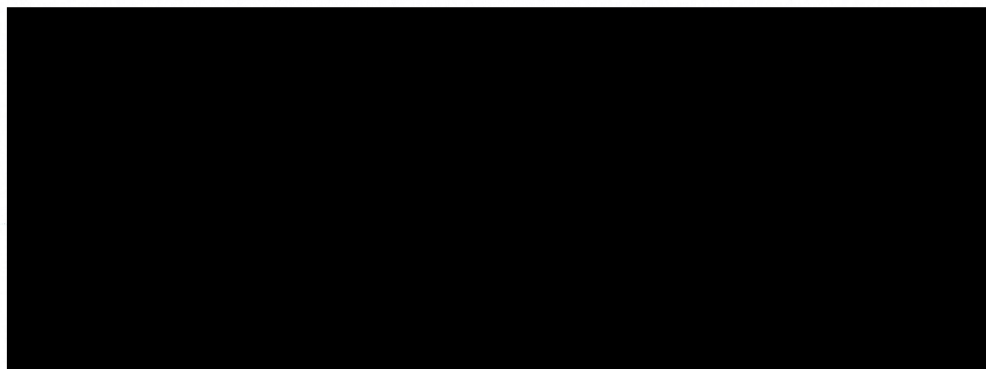
Standard : Notification of the Ministry of Natural Resources and Environment, under Enhancement and Conservation of National Environmental Quality Act, B.E. 2567 (2024)., Building type B.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 23rd edition 2017.

^{3/} Analyzed by Environment & Laboratory Co., Ltd. registration number Wo-029.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้
 เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : จุดระบายน้ำออกจากกระบบบำบัดน้ำเสีย จุดที่ 2
GPS. Coordinate : 47 P 676538 E 1510753 N
Sampling By : TNP ENVIRONMENT CO.,LTD.
Sampling Method : Grab Sampling

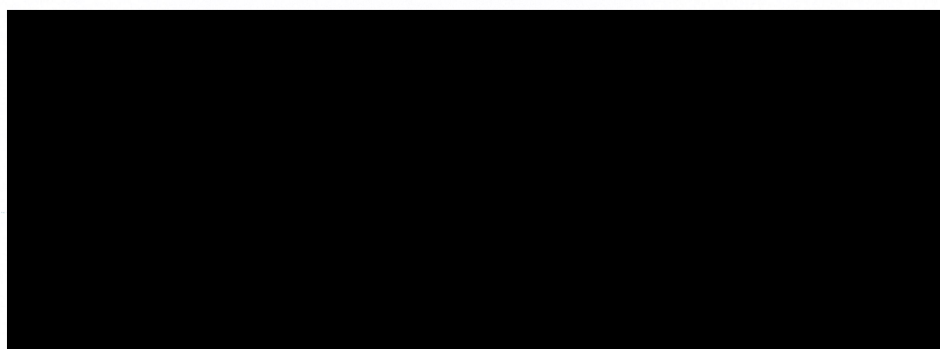
Data Provided by Laboratory

Report No. : W69022
Sample No. : W69022/5
Sample Type : Wastewater
Sampling Date : 16 June 2026
Sampling Time : 11.03 a.m.
Received Date : 17 June 2026
Analytical Date : 17 - 30 June 2026
Report Date : 01 July 2026

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
pH at 24.7 °C	-	Electrometric Method (4500-H ⁺ B)	6.1	5.5-9.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	9.4	≤ 40
Total Dissolved Solids	mg/L	Dried at 180 °C (2540 C)	390	≤ 1,000
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	14.5	≤ 30
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Sulfide *	mg/L	Iodometric Method (4500-S ²⁻ F)	< 0.60	≤ 1.0
Total Kjeldahl Nitrogen *, ^{3/}	mg/L	APHA:4500-Norg (B) ^{2/}	< 0.28	≤ 35
Sample Appearance		Yellow/Turbid/Little Sediment/Odorless		

Standard : Notification of the Ministry of Natural Resources and Environment, under Enhancement and Conservation of National Environmental Quality Act, B.E. 2567 (2024). Building type B.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.
^{2/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 23rd edition 2017.
^{3/} Analyzed by Environment & Laboratory Co., Ltd. registration number Wo-029.
 * This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้
เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : จุดระบายน้ำออกจากระบบบำบัดน้ำเสีย จุดที่ 3
GPS. Coordinate : 47 P 676526 E 1510791 N
Sampling By : TNP ENVIRONMENT CO.,LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W69022
Sample No. : W69022/6
Sample Type : Wastewater
Sampling Date : 16 June 2026
Sampling Time : 11.11 a.m.
Received Date : 17 June 2026
Analytical Date : 17 - 30 June 2026
Report Date : 01 July 2026

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
pH at 24.7 °C	-	Electrometric Method (4500-H ⁺ B)	6.6	5.5-9.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	< 5.0	≤ 40
Total Dissolved Solids	mg/L	Dried at 180 °C (2540 C)	365	≤ 1,000
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	< 2.0	≤ 30
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Sulfide *	mg/L	Iodometric Method (4500-S ²⁻ F)	< 0.60	≤ 1.0
Total Kjeldahl Nitrogen *, 3/	mg/L	APHA:4500-Norg (B) ^{2/}	< 0.28	≤ 35
Sample Appearance		Yellow/Clear/Little Sediment/Odorless		

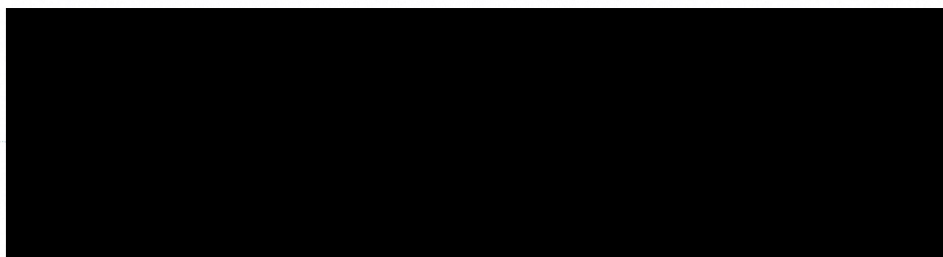
Standard : Notification of the Ministry of Natural Resources and Environment, under Enhancement and Conservation of National Environmental Quality Act, B.E. 2567 (2024)., Building type B.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 23rd edition 2017.

^{3/} Analyzed by Environment & Laboratory Co., Ltd. registration number Wo-029.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้
 เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : คุณภาพน้ำทั้งก่อนระบายออกจากโครงการ
GPS. Coordinate : 47 P 676515 E 1510898 N
Sampling By : TNP ENVIRONMENT CO.,LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W69022
Sample No. : W69022/7
Sample Type : Wastewater
Sampling Date : 16 June 2026
Sampling Time : 11.24 a.m.
Received Date : 17 June 2026
Analytical Date : 17 - 30 June 2026
Report Date : 01 July 2026

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
pH at 24.5 °C	-	Electrometric Method (4500-H ⁺ B)	6.9	5.5-9.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	8.1	≤ 40
Total Dissolved Solids	mg/L	Dried at 180 °C (2540 C)	355	≤ 1,000
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	16.8	≤ 30
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Sulfide *	mg/L	Iodometric Method (4500-S ²⁻ F)	< 0.60	≤ 1.0
Total Kjeldahl Nitrogen *, ^{3/}	mg/L	APHA:4500-Norg (B) ^{2/}	4.8	≤ 35
Sample Appearance		Yellow/Turbid/Little Sediment/Odorless		

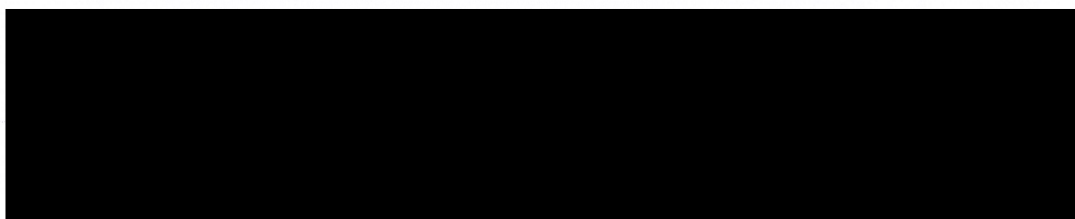
Standard : Notification of the Ministry of Natural Resources and Environment, under Enhancement and Conservation of National Environmental Quality Act, B.E. 2567 (2024)., Building type B.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 23rd edition 2017.

^{3/} Analyzed by Environment & Laboratory Co., Ltd. registration number Wo-029.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



หมายเหตุ: ผลการวิเคราะห์เป็นข้อมูลเบื้องต้นเท่านั้น

คุณภาพน้ำสระว่ายน้ำ



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้ เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : สระว่ายน้ำส่วนเล็ก
GPS. Coordinate : 47 P 676498 E 1510774 N
Sampling By : TNP ENVIRONMENT CO.,LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Customer Code : W69022
Sample No : W69022/8
Sample Type : Swimming pool Water
Sampling Date : 13 January 2026
Sampling Time : 02.35 p.m.
Received Date : 14 January 2026
Analytical Date : 14 – 26 January 2026
Report Date : 27 January 2026

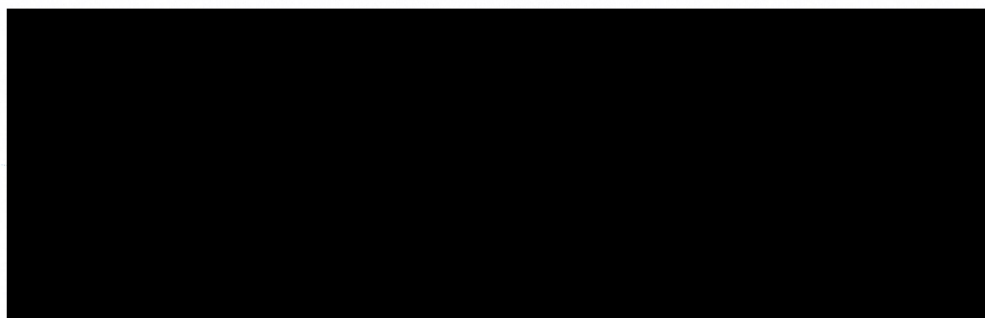
Parameter	Unit	Analytical Method ^{1/}	Result	Standard
Total Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 B)	< 1.8	< 10
<i>Escherichia coli</i> *	/100 mL	Multiple-Tube Fermentation Technique (9221 F)	Not Detected	Not Detected
<i>Staphylococcus aureus</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 B	Not Detected	Not Detected
<i>Pseudomonas aeruginosa</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 E	Not Detected	Not Detected
Sample Appearance		Clear/Odorless		

Standard : Public Health Commission Recommendation (No. 1) B.E. 2550 (2007), on the control of the operation swimming pools or other.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Bureau Veritas AQ Lab (Thailand) Company Limited registration number Wo-313.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้
เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : สระว่ายน้ำส่วนต้น
GPS. Coordinate : 47 P 676529 E 1510774 N
Sampling By : TNP ENVIRONMENT CO.,LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Customer Code : W69022
Sample No : W69022/9
Sample Type : Swimming pool Water
Sampling Date : 13 January 2026
Sampling Time : 02.36 p.m.
Received Date : 14 January 2026
Analytical Date : 14 – 26 January 2026
Report Date : 27 January 2026

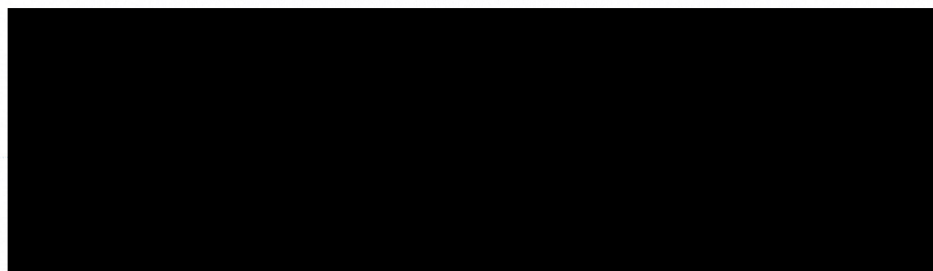
Parameter	Unit	Analytical Method ^{1/}	Result	Standard
Total Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 B)	< 1.8	< 10
<i>Escherichia coli</i> *	/100 mL	Multiple-Tube Fermentation Technique (9221 F)	Not Detected	Not Detected
<i>Staphylococcus aureus</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 B	Not Detected	Not Detected
<i>Pseudomonas aeruginosa</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 E	Not Detected	Not Detected
Sample Appearance		Clear/Odorless		

Standard : Public Health Commission Recommendation (No. 1) B.E. 2550 (2007), on the control of the operation swimming pools or other.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Bureau Veritas AQ Lab (Thailand) Company Limited registration number Wo-313.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้
 เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : สระว่ายน้ำส่วนเล็ก
GPS. Coordinate : 47 P 676526 E 1510770 N
Sampling By : TNP ENVIRONMENT CO.,LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Customer Code : W69022
Sample No : W69022/8
Sample Type : Swimming pool Water
Sampling Date : 26 February 2026
Sampling Time : 03.21 p.m.
Received Date : 27 February 2026
Analytical Date : 27 February – 19 March 2026
Report Date : 20 March 2026

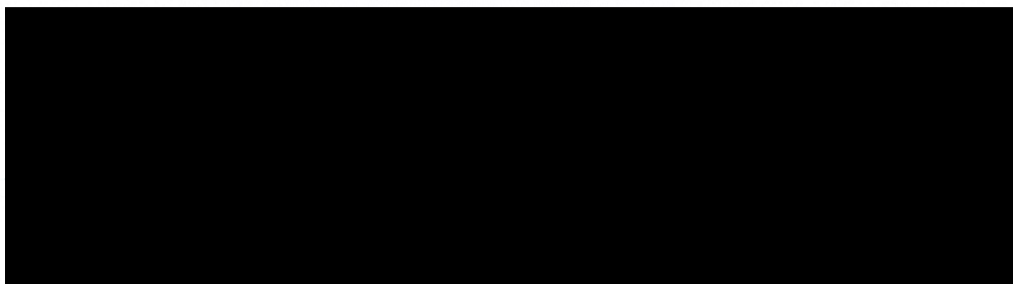
Parameter	Unit	Analytical Method ^{1/}	Result	Standard
Total Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 B)	< 1.8	< 10
<i>Escherichia coli</i> *	/100 mL	Multiple-Tube Fermentation Technique (9221 F)	Not Detected	Not Detected
<i>Staphylococcus aureus</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 B	Not Detected	Not Detected
<i>Pseudomonas aeruginosa</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 E	Not Detected	Not Detected
Sample Appearance		Clear/Odorless		

Standard : Public Health Commission Recommendation (No. 1) B.E. 2550 (2007), on the control of the operation swimming pools or other.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Bureau Veritas AQ Lab (Thailand) Company Limited registration number Wo-313.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้ เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : สระว่ายน้ำส่วนต้น
GPS. Coordinate : 47 P 676527 E 1510772 N
Sampling By : TNP ENVIRONMENT CO.,LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Customer Code : W69022
Sample No : W69022/9
Sample Type : Swimming pool Water
Sampling Date : 26 February 2026
Sampling Time : 03.21 p.m.
Received Date : 27 February 2026
Analytical Date : 27 February – 19 March 2026
Report Date : 20 March 2026

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
Total Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 B)	< 1.8	< 10
<i>Escherichia coli</i> *	/100 mL	Multiple-Tube Fermentation Technique (9221 F)	Not Detected	Not Detected
<i>Staphylococcus aureus</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 B	Not Detected	Not Detected
<i>Pseudomonas aeruginosa</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 E	Not Detected	Not Detected
Sample Appearance		Clear/Odorless		

Standard : Public Health Commission Recommendation (No. 1) B.E. 2550 (2007), on the control of the operation swimming pools or other.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Bureau Veritas AQ Lab (Thailand) Company Limited registration number Wo-313.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.

ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้
 เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : สระว่ายน้ำส่วนลึก
GPS. Coordinate : 47 P 676520 E 1510764 N
Sampling By : TNP ENVIRONMENT CO.,LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Customer Code : W69022
Sample No : W69022/8
Sample Type : Swimming pool Water
Sampling Date : 10 March 2026
Sampling Time : 01.15 p.m.
Received Date : 11 March 2026
Analytical Date : 11 - 27 March 2026
Report Date : 30 March 2026

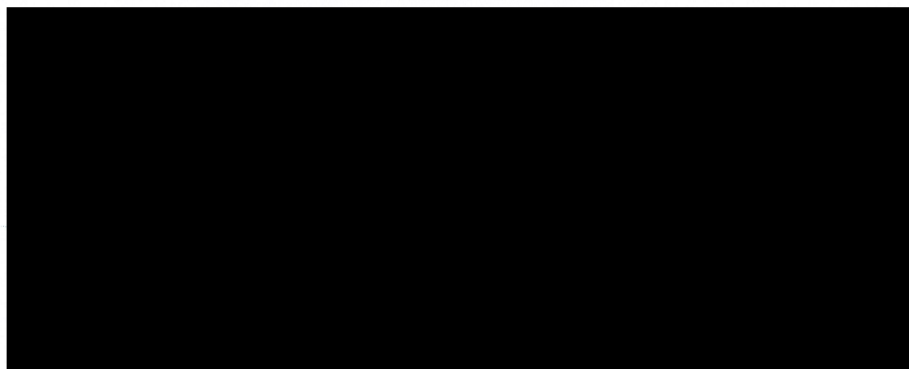
Parameter	Unit	Analytical Method ^{1/}	Result	Standard
Total Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 B)	< 1.8	< 10
<i>Escherichia coli</i> *	/100 mL	Multiple-Tube Fermentation Technique (9221 F)	Not Detected	Not Detected
<i>Staphylococcus aureus</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 B	Not Detected	Not Detected
<i>Pseudomonas aeruginosa</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 E	Not Detected	Not Detected
Sample Appearance		Clear/Odorless		

Standard : Public Health Commission Recommendation (No. 1) B.E. 2550 (2007), on the control of the operation swimming pools or other.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Bureau Veritas AQ Lab (Thailand) Company Limited registration number Wo-313.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้
เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : สระว่ายน้ำส่วนต้น
GPS. Coordinate : 47 P 676524 E 1510775 N
Sampling By : TNP ENVIRONMENT CO.,LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Customer Code : W69022
Sample No : W69022/9
Sample Type : Swimming pool Water
Sampling Date : 10 March 2026
Sampling Time : 01.14 p.m.
Received Date : 11 March 2026
Analytical Date : 11 - 27 March 2026
Report Date : 30 March 2026

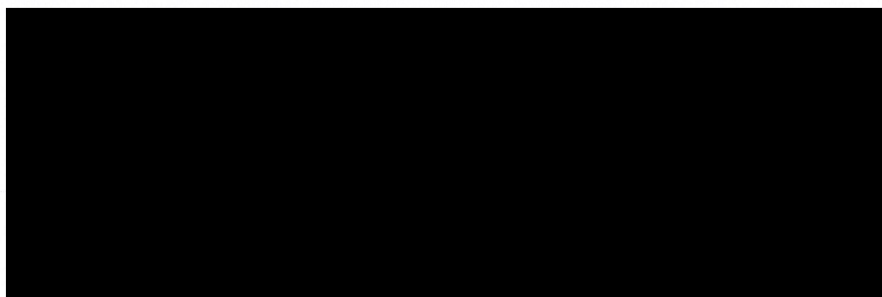
Parameter	Unit	Analytical Method ^{1/}	Result	Standard
Total Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 B)	< 1.8	< 10
<i>Escherichia coli</i> *	/100 mL	Multiple-Tube Fermentation Technique (9221 F)	Not Detected	Not Detected
<i>Staphylococcus aureus</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 B	Not Detected	Not Detected
<i>Pseudomonas aeruginosa</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 E	Not Detected	Not Detected
Sample Appearance		Clear/Odorless		

Standard : Public Health Commission Recommendation (No. 1) B.E. 2550 (2007), on the control of the operation swimming pools or other.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Bureau Veritas AQ Lab (Thailand) Company Limited registration number Wo-313.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้
เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : สระว่ายน้ำส่วนเล็ก
GPS. Coordinate : 47 P 676518 E 1510756 N
Sampling By : TNP ENVIRONMENT CO.,LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Customer Code : W69022
Sample No : W69022/8
Sample Type : Swimming pool Water
Sampling Date : 06 April 2026
Sampling Time : 11.25 a.m.
Received Date : 07 April 2026
Analytical Date : 07 - 23 April 2026
Report Date : 24 April 2026

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
Total Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 B)	< 1.8	< 10
<i>Escherichia coli</i> *	/100 mL	Multiple-Tube Fermentation Technique (9221 F)	Not Detected	Not Detected
<i>Staphylococcus aureus</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 B	Not Detected	Not Detected
<i>Pseudomonas aeruginosa</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 E	Not Detected	Not Detected
Sample Appearance		Clear/Odorless		

Standard : Public Health Commission Recommendation (No. 1) B.E. 2550 (2007), on the control of the operation swimming pools or other.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Bureau Veritas AQ Lab (Thailand) Company Limited registration number Wo-313.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.

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ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้
เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : สระว่ายน้ำส่วนต้น
GPS. Coordinate : 47 P 676534 E 1510774 N
Sampling By : TNP ENVIRONMENT CO.,LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Customer Code : W69022
Sample No : W69022/9
Sample Type : Swimming pool Water
Sampling Date : 06 April 2026
Sampling Time : 11.26 a.m.
Received Date : 07 April 2026
Analytical Date : 07 - 23 April 2026
Report Date : 24 April 2026

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
Total Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 B)	< 1.8	< 10
<i>Escherichia coli</i> *	/100 mL	Multiple-Tube Fermentation Technique (9221 F)	Not Detected	Not Detected
<i>Staphylococcus aureus</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 B	Not Detected	Not Detected
<i>Pseudomonas aeruginosa</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 E	Not Detected	Not Detected
Sample Appearance		Clear/Odorless		

Standard : Public Health Commission Recommendation (No. 1) B.E. 2550 (2007), on the control of the operation swimming pools or other.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Bureau Veritas AQ Lab (Thailand) Company Limited registration number Wo-313.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.

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ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้
 เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : สระว่ายน้ำส่วนลึก
GPS. Coordinate : 47 P 676520 E 1510751 N
Sampling By : TNP ENVIRONMENT CO.,LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Customer Code : W69022
Sample No : W69022/8
Sample Type : Swimming pool Water
Sampling Date : 12 May 2026
Sampling Time : 02.05 p.m.
Received Date : 13 May 2026
Analytical Date : 13 - 26 May 2026
Report Date : 27 May 2026

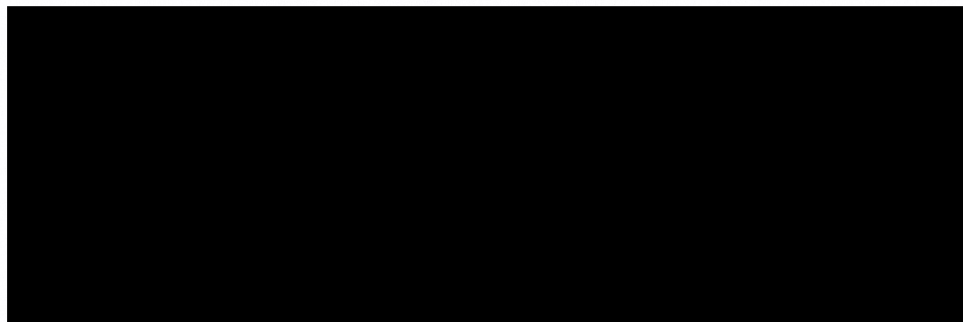
Parameter	Unit	Analytical Method ^{1/}	Result	Standard
Total Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 B)	< 1.8	< 10
<i>Escherichia coli</i> *	/100 mL	Multiple-Tube Fermentation Technique (9221 F)	Not Detected	Not Detected
<i>Staphylococcus aureus</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 B	Not Detected	Not Detected
<i>Pseudomonas aeruginosa</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 E	Not Detected	Not Detected
Sample Appearance		Clear/Odorless		

Standard : Public Health Commission Recommendation (No. 1) B.E. 2550 (2007), on the control of the operation swimming pools or other.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Bureau Veritas AQ Lab (Thailand) Company Limited registration number Wo-313.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้
เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : สระว่ายน้ำส่วนต้น
GPS. Coordinate : 47 P 676526 E 1510773 N
Sampling By : TNP ENVIRONMENT CO.,LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Customer Code : W69022
Sample No : W69022/9
Sample Type : Swimming pool Water
Sampling Date : 12 May 2026
Sampling Time : 02.04 p.m.
Received Date : 13 May 2026
Analytical Date : 13 - 26 May 2026
Report Date : 27 May 2026

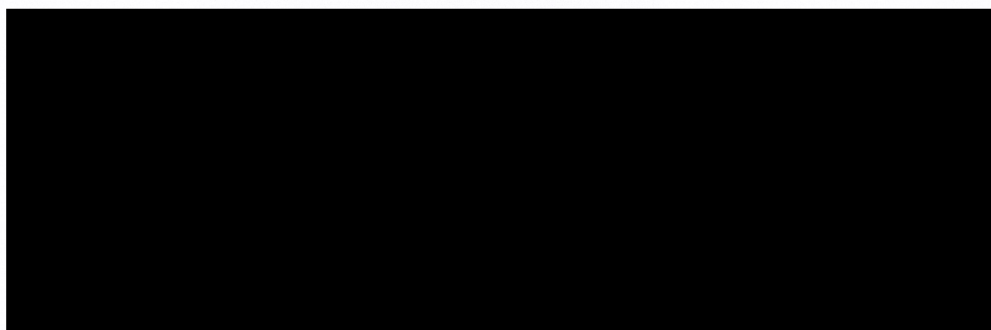
Parameter	Unit	Analytical Method ^{1/}	Result	Standard
Total Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 B)	< 1.8	< 10
<i>Escherichia coli</i> *	/100 mL	Multiple-Tube Fermentation Technique (9221 F)	Not Detected	Not Detected
<i>Staphylococcus aureus</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 B	Not Detected	Not Detected
<i>Pseudomonas aeruginosa</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 E	Not Detected	Not Detected
Sample Appearance		Clear/Odorless		

Standard : Public Health Commission Recommendation (No. 1) B.E. 2550 (2007), on the control of the operation swimming pools or other.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Bureau Veritas AQ Lab (Thailand) Company Limited registration number Wo-313.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้
เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : สระว่ายน้ำส่วนลึก
GPS. Coordinate : 47 P 676501 E 1510751 N
Sampling By : TNP ENVIRONMENT CO.,LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Customer Code : W69022
Sample No : W69022/8
Sample Type : Swimming pool Water
Sampling Date : 16 June 2026
Sampling Time : 10.44 a.m.
Received Date : 17 June 2026
Analytical Date : 17 - 29 June 2026
Report Date : 30 June 2026

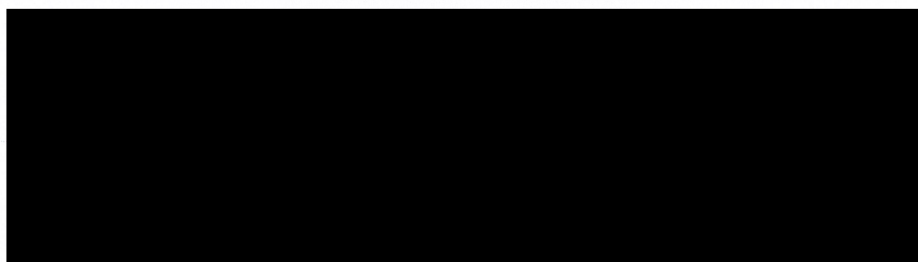
Parameter	Unit	Analytical Method ^{1/}	Result	Standard
Total Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 B)	< 1.8	< 10
<i>Escherichia coli</i> *	/100 mL	Multiple-Tube Fermentation Technique (9221 F)	Not Detected	Not Detected
<i>Staphylococcus aureus</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 B	Not Detected	Not Detected
<i>Pseudomonas aeruginosa</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 E	Not Detected	Not Detected
Sample Appearance		Clear/Odorless		

Standard : Public Health Commission Recommendation (No. 1) B.E. 2550 (2007), on the control of the operation swimming pools or other.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Bureau Veritas AQ Lab (Thailand) Company Limited registration number Wo-313.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด บลู สุขุมวิท 105
Project Name : โครงการ BLUE Sukhumvit 105 (บลู สุขุมวิท 105)
Address Project : เลขที่ 8 ซอยลาซาล 57 ถนนสุขุมวิท 105 แขวงบางนาใต้ เขตบางนา กรุงเทพมหานคร 10260
Sampling Point : สระว่ายน้ำส่วนต้น
GPS. Coordinate : 47 P 676512 E 1510769 N
Sampling By : TNP ENVIRONMENT CO.,LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Customer Code : W69022
Sample No : W69022/9
Sample Type : Swimming pool Water
Sampling Date : 16 June 2026
Sampling Time : 10.45 a.m.
Received Date : 17 June 2026
Analytical Date : 17 - 29 June 2026
Report Date : 30 June 2026

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
Total Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 B)	< 1.8	< 10
<i>Escherichia coli</i> *	/100 mL	Multiple-Tube Fermentation Technique (9221 F)	Not Detected	Not Detected
<i>Staphylococcus aureus</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 B	Not Detected	Not Detected
<i>Pseudomonas aeruginosa</i> *, ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 E	Not Detected	Not Detected
Sample Appearance		Clear/Odorless		

Standard : Public Health Commission Recommendation (No. 1) B.E. 2550 (2007), on the control of the operation swimming pools or other.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Bureau Veritas AQ Lab (Thailand) Company Limited registration number Wo-313.

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