

PT. YAMAHA MOTOR NUANSA INDONESIA  
LABORATORIUM AIR  
Jl. Dr. KRT. Radjiman Widyodiningrat  
Pulo Gadung Jakarta Timur 13920  
Telp. 021-4611234 Fax. 021-4600722



## Report Of Water Analysis

Report No : YMI0061632  
Customer Name : KEBUN BAMBU JAKARTA, PT  
Address : Komplek Perumahan Unitex Tajur  
BOGOR-JAWA BARAT-  
Sample ID : Raw / City Water  
Date Received : 24-AUG-2018  
Date of Analysis : 24-AUG-2018 - 29-AUG-2018  
Kind of Analysis : Others  
Conclusion : Based on the attached data, water quality has fulfilled its parameter of Drinking Water Quality Standard, refer to The Indonesian Ministry of Health Standard Number 492/MENKES/PER/IV/2010.

Approval :

Jakarta, 04-SEP-2018

PT. YAMAHA MOTOR NUANSA INDONESIA  
JAKARTA

  
DIANA RITA SARI  
DEPUTI MANAJER TEKNIS LAB

*We appreciate to serve you by our "Yamaha Water Laboratory" Facilities  
If there's something unclear from this report, please do not hesitate to contact us*



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Parameter	Unit	Methode	Result	Drinking Water Standard*
<b>Physics :</b>				
Odour**	-	Organoleptic	Negative	Odorless
Total Dissolved Solid	mg/L	IK-YMNI-23/Conductivimetri	194	500
Turbidity	NTU	APHA 2130 B	1.84	5
Taste **	-	Organoleptic	Tasteless	Tasteless
Temperature**	°C	Electrical Conductivity	24.6	Air Temperature (+/- 3 points)
Colour	TCU	APHA 2120 C	4.37	15
<b>Chemicals :</b>				
Aluminium	mg/L	APHA 3120 B	< 0.012	0.20
Arsenic	mg/L	IK-YMNI-02/HVG-ICPS	< 0.010	0.01
Iron	mg/L	APHA 3120 B	0.147	0.30
Fluoride	mg/L	APHA 4500-FD	< 0.145	1.50
Cadmium	mg/L	APHA 3120 B	< 0.0026	0.003
Total Hardness as CaCO <sub>3</sub>	mg/L	APHA 2340 C	82.3	500
Chloride Ion	mg/L	APHA 4500-ClB	4.9	250
Chromium Total	mg/L	APHA 3120 B	< 0.016	0.05
Manganese	mg/L	APHA 3120 B	< 0.011	0.40
Nitrate (as NO <sub>3</sub> <sup>-</sup> )	mg/L	APHA 4500-NO <sub>3</sub> -B	8.274	50
Nitrite (as NO <sub>2</sub> <sup>-</sup> )	mg/L	APHA 4500-NO <sub>2</sub> -B	< 0.010	3
pH	-	APHA 4500-H-B	7.32	6.5 - 8.5
Selenium	mg/L	IK-YMNI-03/HVG-ICPS	< 0.010	0.01
Zink	mg/L	APHA 3120 B	0.080	3
Cyanide**	mg/L	Cyanide Cell Test/Spectroquant	< 0.010	0.07
Sulphate	mg/L	APHA 4500-SO <sub>4</sub> <sup>2-</sup> E	24.04	250
Copper	mg/L	APHA 3120 B	< 0.010	2.0
Organic Matter	mg/L	SNI 06-6989.22-2004	1.1	10
Ammonia	mg/L	APHA 4500-NH <sub>3</sub> -F	< 0.033	1.5

\* Std Per Men Kes RI No. 492/Menkes/Per/IV/2010

\*\* No Accreditation

< Less than Limit of Quantitation (LoQ)

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