

09/07/2025

Ajman Government

Municipality & Planning Department

Central Laboratories Department
Food Laboratory Sectionإدارة المختبرات المركزية
قسم مختبر الأغذية

Test Report

Ref.No	F2505292	Received Date	02/07/2025	Date of Issue	07/07/2025
Client & Sample Details					
Name :	COSMOPOLITAN INTERNATIONAL INDIAN PRIVATE SCHOOL				
Source :	COSMOPOLITAN INTERNATIONAL INDIAN	Certificate No. :			
Sample :	Drinking Water	Sampling by :	معاذ محمد راشد الشحي		
Description :	KG SECTION -01	Packaging Type:	Plastic Bottle		
Brand :	NO Brand	Origin :	Ajman		
Net wt/volume per unit :	/	Prod.Date :			
Reason of Analysis :	School Survey	Exp.Date :			
Remarks :	Qty:-01plastic+01glass=02pcs/Condition :-Room Temp(22°C)/NO Barcode Number: / Time:-09:10AM				

Test Result					
Parameter	Method	Result	Unit	Ref. Limit	Remarks
PHYSICAL RESULTS					
Analysis Start Date		02/07/2025	Analysis End Date		02/07/2025
General appearance		Satisfactory			
Label and Packaging	U.A.E std 9 , 150	/			
Organoleptic Evaluation		Unobjectionable			
Satisfactory					
MICROBIOLOGICAL					
Analysis Start Date		02/07/2025	Analysis End Date		03/07/2025
E.coli	*APHA 9223 B/IDEXX manual	Not Detected	/100 ml	Not Detected (I)	
Total Coliforms	*APHA 9223 B/IDEXX manual	Not Detected	/100 ml	Not Detected (I)	
Satisfactory					
CHEMICAL RESULTS					
Analysis Start Date		02/07/2025	Analysis End Date		03/07/2025
Free Chlorine		< 0.2	ppm		
Conductivity	APHA 2510 B/EC meter	269	us/cm		
TDS	APHA 2510 B/EC meter	160	mg/L	(100-1000)	
pH	APHA 4500 H+ B/pH meter	7	pH Unit	6.5 - 8.5	
Satisfactory					
Final Result	Investigated Parameters are Compliant with Regulations/Standards				
General Comments	Micro Results: UAE.S 1016:2017.CHEM.Result :UAE.S GSO 149:2021				



Confidential - سرية

Central Laboratories Department
Food Laboratory Section

إدارة المختبرات المركزية
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Test Report

Disclaimer :

- The above result related only to the sample received by the Laboratory.
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- The Final Conclusion is based on the overall Test Results Which mentioned in report only.
- Report Authorized by respective Food Laboratory Manager.
- * Tests are accredited by EIAC with ISO/IEC 17025:2017

Employed Decision Rule:

- (i) Simple acceptance ,Use Zero Guard Band.
- (ii) Binary acceptance based on Gard band <2.0% global risk.

keywords: - MoU: Measurement of Uncertainty , The reported expanded uncertainty is based on standard uncertainty multiplied by a coverage factor k=2,level of confidence 95%.

End Of Report

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FATMA JUMA
Food Laboratory Manager

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Ref.No	F2505293	Received Date	02/07/2025	Date of Issue	07/07/2025
Client & Sample Details					
Name :	COSMOPOLITAN INTERNATIONAL INDIAN PRIVATE SCHOOL				
Source :	COSMOPOLITAN INTERNATIONAL INDIAN	Certificate No. :			
Sample :	Drinking Water	Sampling by :	معاذ محمد راشد الشحي		
Description :	BOY SECTION -02	Packaging Type:			
Brand :	NO Brand	Origin :	Ajman		
Net wt/volume per unit :	/	Prod.Date :			
Reason of Analysis :	School Survey	Exp.Date :			
Remarks :	Qty:-01plastic+01glass=02pcs/Condition :-Room Temp(22°C)/NO Barcode Number: / Time:-09:10AM				

Test Result					
Parameter	Method	Result	Unit	Ref. Limit	Remarks
PHYSICAL RESULTS		Analysis Start Date	02/07/2025	Analysis End Date	02/07/2025
General appearance		Satisfactory			
Label and Packaging	U.A.E std 9 , 150	/			
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Satisfactory					
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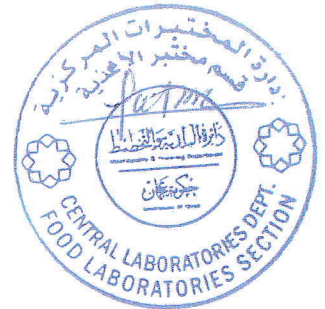
End Of Report

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Food Laboratory Manager

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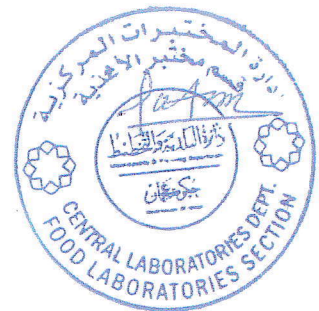
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Food Laboratory Manager

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Source :	COSMOPOLITAN INTERNATIONAL INDIAN	Certificate No. :			
Sample :	Drinking Water	Sampling by :	معاد محمد راشد الشحي		
Description :	PRIMARY SECTION -02	Packaging Type:			
Brand :	NO Brand	Origin :	Ajman		
Net wt/volume per unit :	/	Prod.Date :			
Reason of Analysis :	School Survey	Exp.Date :			
Remarks :	Qty:-01plastic+01glass=02pcs/Condition :-Room Temp(22°C)/NO Barcode Number: / Time:-09:10AM				

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Central Laboratories Dept.
الناتج متوافق مع اللوائح / المعايير
Investigated Parameters are
Compliant with Regulations / standards

