



测试报告

报告编号: GSyyyymmdd*** 日期: yyyy-mm-dd

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测试结果:

项目名称	生活饮用水	样品状态	液态
采样人员		采样日期	
分析人员		检测日期	
检测依据	1.GB/T 5750.4-2006 (5.1) 《生活饮用水标准检验方法》感官性状和物理指标 pH 值 2.GB/T 5750.4-2006 (1.1) 《生活饮用水标准检验方法》感官性状和物理指标 色度 3.GB/T 5750.4-2006 (2.2) 《生活饮用水标准检验方法》感官性状和物理指标 浊度 4.GB/T 5750.4-2006 (3.1) 《生活饮用水标准检验方法》感官性状和物理指标 臭和味 5.GB/T 5750.4-2006 (4.1) 《生活饮用水标准检验方法》感官性状和物理指标 肉眼可见物 6.GB/T 5750.4-2006 (6.1) 《生活饮用水标准检验方法》感官性状和物理指标 电导率 7.GB/T 5750.11-2006 (5.1) 《生活饮用水标准检验方法》消毒剂指标 臭氧 8.GB/T 5750.4-2006 (8.1) 《生活饮用水标准检验方法》感官性状和物理指标 溶解性总固体 9.GB/T 5750.4-2006(10.1) 《生活饮用水标准检验方法》感官性状和物理指标 阴离子合成洗涤剂 10.GB/T 5750.7-2006(2.1) 《生活饮用水标准检验方法》有机物综合指标 生化需氧量 11.GB/T 5750.7-2006(1.1) 《生活饮用水标准检验方法》有机物综合指标 耗氧量 12.GB/T 5750.4-2006(7.1) 《生活饮用水标准检验方法》感官性状和物理指标 总硬度 13.GB/T 5750.5-2006 (9.1) 《生活饮用水标准检验方法》无机非金属指标 氨氮 14.GB/T 5750.5-2006 (5.2) 《生活饮用水标准检验方法》无机非金属指标 硝酸盐氮 15.GB/T 5750.5-2006 (10.1) 《生活饮用水标准检验方法》无机非金属指标 亚硝酸盐氮 16.GB/T 5750.11-2006 (4.3) 《生活饮用水标准检验方法》消毒剂指标 二氧化氯 17.GB/T 5750.11-2006 (1.1) 《生活饮用水标准检验方法》消毒剂指标 游离余氯 18.GB/T 5750.5-2006 (2.1) 《生活饮用水标准检验方法》无机非金属指标 氯化物 19.GB/T 5750.5-2006 (3.1) 《生活饮用水标准检验方法》无机非金属指标 氟化物 20.GB/T 5750.5-2006 (6.1) 《生活饮用水标准检验方法》无机非金属指标 硫化物 21.GB/T 5750.5-2006 (4.1) 《生活饮用水标准检验方法》无机非金属指标 氰化物 22.GB/T 5750.5-2006 (7.1) 《生活饮用水标准检验方法》无机非金属指标 磷酸盐 23.GB/T 5750.5-2006 (1.1) 《生活饮用水标准检验方法》无机非金属指标 硫酸盐 26.GB/T 5750.10-2006 (6.1) 《生活饮用水标准检验方法》消毒副产物指标 甲醛 27.GB/T 5750.4-2006 (9.1) 《生活饮用水标准检验方法》感官性状和物理指标 挥发酚 28.GB/T 5750.12-2006 (2.1) 《生活饮用水标准检验方法》微生物指标 总大肠菌群 29.GB/T 5750.12-2006 (3.1) 《生活饮用水标准检验方法》微生物指标 耐热大肠菌群 30.GB/T 5750.12-2006 (4.1) 《生活饮用水标准检验方法》微生物指标 大肠埃希氏菌 31.GB/T 5750.12-2006 (1.1) 《生活饮用水标准检验方法》微生物指标 菌落总数 32.GB/T 5750.6-2006 (10.1) 《生活饮用水标准检验方法》金属指标 铬(六价) 41.GB/T 5750.6-2006 (6.2) 《生活饮用水标准检验方法》金属指标 砷 42.GB/T 5750.6-2006(8.2) 《生活饮用水标准检验方法》金属指标 汞		



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上海量远检测技术有限公司

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10/F, 1# Building, No.2899 South Lianhua Road, Minghang District, Shanghai, China
上海市闵行区莲花南路 2899 号莲谷科技园 1 号楼 10 层

t (86-21)64788791
f (86-21)64788792

<http://www.greatesting.com>
info@greatesting.com



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主要检测
设备及编号

1.PHS-3C pH 计
2.DDS-11A 电导率仪
3.SP752 紫外可见分光光度计
4.DHG-9240 电热恒温干燥箱
5.BANTE980 溶解氧测定仪
6.BANTE932 离子计
7.JF1004 万分之一天平
8.DHG-9013A 恒温培养箱
9.SGZ-200BS 浊度计
11.F732-VJ 冷原子测汞仪
12.LRH-150 生化培养箱
13.菌落计数器
14.恒温培养箱

采样地点	检测项目	单位	检测结果	方法检出限	GB 5749-2006 生活饮用水卫 生标准
	pH	无量纲	7.22	0.1pH	不小于 6.5, 不 大于 8.5
	色度	度	ND	5	15
	浊度	NTU	ND	1	1
	臭和味	/	无异臭、 异味	--	无异臭、异味
	肉眼可见物	/	无	--	无
	臭氧	mg/L	ND	0.002	≥0.02
	溶解性总固体	mg/L	332	--	1000
	阴离子合成洗涤剂 (LAS)	mg/L	ND	0.050	0.3
	耗氧量	mg/L	0.78	0.05	3
	总硬度	mg/L	150	1.0	450
	硝酸盐氮	mg/L	2.0	0.20	10 地下水 20
	游离余氯	mg/L	ND	0.01	≥0.05
	氯化物	mg/L	ND	1.0	250
	氟化物	mg/L	0.3	0.2	1.0
	氰化物	mg/L	ND	0.002	0.05
	硫酸盐	mg/L	43.8	--	250
	挥发酚	mg/L	ND	0.002	0.002
	总大肠菌群	MPN/100m l	未检出	--	不得检出



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10/F, 1# Building, No.2899 South Lianhua Road, Minghang District, Shanghai, China
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	耐热大肠菌群	MPN/100ml	未检出	--	不得检出
	大肠埃希氏菌	MPN/100ml	未检出	--	不得检出
	菌落总数	cfu/ml	7	--	100
	六价铬	mg/L	ND	0.004	0.05
	砷	mg/L	ND	0.01	0.01
	汞	mg/L	ND	0.0002	0.001
	镉	mg/L	ND	0.004	0.005
	铅	mg/L	ND	0.020	0.01
	硒	mg/L	ND	0.050	0.01
备注	ND=检测结果小于方法检出限				

*** 报告结束 ***



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