

省份	省份代码	城市名称	城市代码	重点城市区分	南北方城市	水源地名称	水源地代码
广东省	440000	汕尾市陆河县	441500	非重点城市	南方城市	南告水库取水口	4415230101
检出限							
《地表水环境质量标准》（GB 3838-2002）II类标准限值							
《地表水环境质量标准》（GB 3838-2002）III类标准限值							

pH	溶解氧	高锰酸盐指数	化学需氧量	五日生化需氧量	氨氮	总磷	总氮	铜
	(DO)	(CODMn)	(CODCr)	(BOD5)	(NH4-N)	(P_total)	(N_total)	(W_Cu)
	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
7.02	7.02	2.24	10L	1.5	0.103	0.02	0.51	0.04L
		0.5	10	0.5	0.025	0.01	0.05	0.04
6~9	≥6	≤4	≤15	≤3	≤0.5	0.1 (湖、库0.02)	≤0.5	≤1.0
6~9	≥5	≤6	≤20	≤4	≤1	0.2 (湖、库0.0)	≤1.0	≤1.0

锌	氟化物	硒	砷	汞	镉	六价铬	铅	氰化物
(W_Zn)	(F)	(Se)	(As)	(W_Hg)	(Cd)	(Cr6)	(W_Pb)	(Cn_total)
(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
0.009L	0.18	0.0004L	0.0013	0.00004L	0.0004L	0.004L	0.003L	0.001L
0.009	0.02	0.0004	0.0003	0.00004	0.0004	0.004	0.003	0.001
≤1.0	≤1.0	≤0.01	≤0.05	≤0.00005	≤0.005	≤0.05	≤0.01	≤0.05
≤1.0	≤1.0	≤0.01	≤0.05	≤0.0001	≤0.005	≤0.05	≤0.05	≤0.2

挥发酚	石油类	阴离子表面活性剂	硫化物	粪大肠菌群	硫酸盐	氯化物	硝酸盐
(V_phen)	(Oils)	(An_SAA)	(S)	(Colo_org)	(SO4)	(Cl)	(NO3_n)
(mg/L)	(mg/L)	(mg/L)	(mg/L)	(个/L)	(mg/L)	(mg/L)	(mg/L)
0.0003L	0.01L	0.05L	0.005L	40	1.93	1.78	0.32
0.0003	0.01	0.05	0.005	/	0.09	0.02	0.08
≤0.002	≤0.05	≤0.2	≤0.1	≤2000	≤250	≤250	≤10
≤0.005	≤0.05	≤0.2	≤0.2	≤10000			

铁	锰	三氯甲烷	四氯化碳	三溴甲烷	二氯甲烷	1,2-二氯乙烷	环氧氯丙烷	氯乙烯
(W_Fe)	(W_Mn)	(PCM)	(T4CC)	(TBrM)	(DCM)	(12DCE)	(ECH)	(CV)
(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
0.02	0.01L	-1	-1	-1	-1	-1	-1	-1
0.01	0.01	0.0005	0.0005	0.0005L	0.0005L	0.0005L	0.01L	0.0005L
≤0.3	≤0.1	≤0.06	≤0.002	≤0.1	≤0.02	≤0.03	≤0.02	≤0.005

1,1-二氯乙烯	1,2-二氯乙烯	三氯乙烯	四氯乙烯	氯丁二烯	六氯丁二烯	苯乙烯	甲醛	乙醛
(VDC)	()	(TCV)	(T4CV)	()	(HCBDV)	()	()	()
(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
-1	-1	-1	-1	-1	-1	-1	-1	-1
0.0005L	0.0005L	0.0005	0.0005	0.0005L	0.0005L	0.0005	0.05	0.005L
≤0.03	≤0.05	≤0.07	≤0.04	≤0.002	≤0.0006	≤0.02	≤0.9	≤0.05

饮用水地表水常规月报填报表

丙烯醛	三氯乙醛	苯	甲苯	乙苯	二甲苯①	异丙苯	氯苯	1,2-二氯苯	1,4-二氯苯
()	(TCA)	(Ben)	(Tol)	(EB)	(Xyl)	()	(CB)	(ODB)	(PDB)
(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
-1	-1	-1	-1	-1	-1	-1	-1	-1	-1
0.005L	0.001L	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
≤0.1	≤0.01	≤0.01	≤0.7	≤0.3	≤0.5	≤0.25	≤0.3	≤1.0	≤0.3

三氯苯②	四氯苯③	六氯苯	硝基苯	二硝基苯④	2,4-二硝基甲苯	2,4,6-三硝基甲苯	硝基氯苯⑤
()	()	()	(NB)	()	(24DNT)	()	()
(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
-1	-1	-1	-1	-1	-1	-1	-1
0.00002	0.00002L	0.00002L	0.00001	0.00001	0.00024L	0.00024L	0.00001
≤0.02	≤0.02	≤0.05	≤0.017	≤0.5	≤0.0003	≤0.5	≤0.05

2,4-二硝基氯苯	2,4-二氯苯酚	2,4,6-三氯苯酚	五氯酚	苯胺	联苯胺	丙烯酰胺	丙烯腈
()	(24DCP)	(246TCP)	(PCP)	()	(BZD)	()	(CAN)
(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
-1	-1	-1	-1	-1	-1	-1	-1
0.00024L	0.0001L	0.0001L	0.0001L	0.03L	0.0002L	0.00002L	0.002L
≤0.5	≤0.093	≤0.2	≤0.009	≤0.1	≤0.0002	≤0.0005	≤0.1

邻苯二甲酸二丁酯	邻苯二甲酸二(2-乙基己基)酯	水合肼	四乙基铅	吡啶	松节油	苦味酸
()	()	()	()	()	()	()
(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
-1	-1	-1	-1	-1	-1	-1
0.0001	0.0001	0.005L	0.00001L	0.0020L	0.002L	0.0002L
≤0.003	≤0.008	≤0.01	≤0.0001	≤0.2	≤0.2	≤0.5

丁基黄原酸	活性氯	滴滴涕	林丹	环氧七氯	对硫磷	甲基对硫磷	马拉硫磷	乐果	敌敌畏
()	()	(DDT)	(BHC)	()	(PRT)	(MPRT)	(MLT)	(DMA)	()
(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
-1	-1	-1	-1	-1	-1	-1	-1	-1	-1
0.002L	0.01L	0.00002	0.00002	0.00002L	0.0002L	0.0002L	0.0002L	0.0002L	0.0002L
≤0.005	≤0.01	≤0.001	≤0.002	≤0.0002	≤0.003	≤0.002	≤0.05	≤0.08	≤0.05

敌百虫	内吸磷	百菌清	甲萘威	溴氰菊酯	阿特拉津	苯并(a)芘	甲基汞	多氯联苯⑥
()	()	()	()	()	(AT)	(W-Ben-a)	(MEHg)	(PCB)
(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
-1	-1	-1	-1	-1	-1	-1	-1	-1
0.0002L	0.0002L	0.00002L	0.0002L	0.00002L	0.00002	0.0000002	4.0×10⁻⁷L	2.0×10⁻⁶L
≤0.05	≤0.03	≤0.01	≤0.05	≤0.02	≤0.003	≤2.8×10 ⁻⁶	≤1.0×10 ⁻⁶	≤2.0×10 ⁻⁵

微囊藻毒素-LR	黄磷	钼	钴	铍	硼	锑	镍	钡	钒
()	(P)	()	()	()	(B)	()	(W-NI)	()	()
(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
-1	-1	0.05L	0.02L	0.0002L	0.01L	-1	0.007L	0.01L	0.01L
0.00002L	0.002L	0.05	0.02	0.0002	0.01	0.0004	0.007	0.01	0.01
≤0.001	≤0.003	≤0.07	≤1.0	≤0.002	≤0.5	≤0.005	≤0.02	≤0.7	≤0.05

钛	铊	透明度	叶绿素a	悬浮物	电导率	蓝绿藻密度
()	()	(Transp)	(Chl_a)			
(mg/L)	(mg/L)	(cm)	(mg/L)	(mg/L)	uS/cm	(个/L)
0.02L	-1	130	0.0027	9	28.9	1290
0.02	0.00002	/	/	/	/	/
≤0.1	≤0.0001					