

声 明

大报生士(上海)有限公司 中国名国兰德有限公司 哈哈检测工程

[illegible]

2. 本學期各系已實施的課程及成效：

为, 就是本套书所著, 为服装设计师生产, 世界著名服装设计师设计作品。综合.....

附註：本公司並無持有任何可換股票

用 户 需 求 的 广 泛 性

[illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The number of cells in the suspension was 100 million cells per ml. The concentration of the suspension was 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000, 1100, 1200, 1300, 1400, 1500, 1600, 1700, 1800, 1900, 2000, 2100, 2200, 2300, 2400, 2500, 2600, 2700, 2800, 2900, 3000, 3100, 3200, 3300, 3400, 3500, 3600, 3700, 3800, 3900, 4000, 4100, 4200, 4300, 4400, 4500, 4600, 4700, 4800, 4900, 5000, 5100, 5200, 5300, 5400, 5500, 5600, 5700, 5800, 5900, 6000, 6100, 6200, 6300, 6400, 6500, 6600, 6700, 6800, 6900, 7000, 7100, 7200, 7300, 7400, 7500, 7600, 7700, 7800, 7900, 8000, 8100, 8200, 8300, 8400, 8500, 8600, 8700, 8800, 8900, 9000, 9100, 9200, 9300, 9400, 9500, 9600, 9700, 9800, 9900, 10000, 10100, 10200, 10300, 10400, 10500, 10600, 10700, 10800, 10900, 11000, 11100, 11200, 11300, 11400, 11500, 11600, 11700, 11800, 11900, 12000, 12100, 12200, 12300, 12400, 12500, 12600, 12700, 12800, 12900, 13000, 13100, 13200, 13300, 13400, 13500, 13600, 13700, 13800, 13900, 14000, 14100, 14200, 14300, 14400, 14500, 14600, 14700, 14800, 14900, 15000, 15100, 15200, 15300, 15400, 15500, 15600, 15700, 15800, 15900, 16000, 16100, 16200, 16300, 16400, 16500, 16600, 16700, 16800, 16900, 17000, 17100, 17200, 17300, 17400, 17500, 17600, 17700, 17800, 17900, 18000, 18100, 18200, 18300, 18400, 18500, 18600, 18700, 18800, 18900, 19000, 19100, 19200, 19300, 19400, 19500, 19600, 19700, 19800, 19900, 20000, 20100, 20200, 20300, 20400, 20500, 20600, 20700, 20800, 20900, 21000, 21100, 21200, 21300, 21400, 21500, 21600, 21700, 21800, 21900, 22000, 22100, 22200, 22300, 22400, 22500, 22600, 22700, 22800, 22900, 23000, 23100, 23200, 23300, 23400, 23500, 23600, 23700, 23800, 23900, 24000, 24100, 24200, 24300, 24400, 24500, 24600, 24700, 24800, 24900, 25000, 25100, 25200, 25300, 25400, 25500, 25600, 25700, 25800, 25900, 26000, 26100, 26200, 26300, 26400, 26500, 26600, 26700, 26800, 26900, 27000, 27100, 27200, 27300, 27400, 27500, 27600, 27700, 27800, 27900, 28000, 28100, 28200, 28300, 28400, 28500, 28600, 28700, 28800, 28900, 29000, 29100, 29200, 29300, 29400, 29500, 29600, 29700, 29800, 29900, 30000, 30100, 30200, 30300, 30400, 30500, 30600, 30700, 30800, 30900, 31000, 31100, 31200, 31300, 31400, 31500, 31600, 31700, 31800, 31900, 32000, 32100, 32200, 32300, 32400, 32500, 32600, 32700, 32800, 32900, 33000, 33100, 33200, 33300, 33400, 33500, 33600, 33700, 33800, 33900, 34000, 34100, 34200, 34300, 34400, 34500, 34600, 34700, 34800, 34900, 35000, 35100, 35200, 35300, 35400, 35500, 35600, 35700, 35800, 35900, 36000, 36100, 36200, 36300, 36400, 36500, 36600, 36700, 36800, 36900, 37000, 37100, 37200, 37300, 37400, 37500, 37600, 37700, 37800, 37900, 38000, 38100, 38200, 38300, 38400, 38500, 38600, 38700, 38800, 38900, 39000, 39100, 39200, 39300, 39400, 39500, 39600, 39700, 39800, 39900, 40000, 40100, 40200, 40300, 40400, 40500, 40600, 40700, 40800, 40900, 41000, 41100, 41200, 41300, 41400, 41500, 41600, 41700, 41800, 41900, 42000, 42100, 42200, 42300, 42400, 42500, 42600, 42700, 42800, 42900, 43000, 43100, 43200, 43300, 43400, 43500, 43600, 43700, 43800, 43900, 44000, 44100, 44200, 44300, 44400, 44500, 44600, 44700, 44800, 44900, 45000, 45100, 45200, 45300, 45400, 45500, 45600, 45700, 45800, 45900, 46000, 46100, 46200, 46300, 46400, 46500, 46600, 46700, 46800, 46900, 47000, 47100, 47200, 47300, 47400, 47500, 47600, 47700, 47800, 47900, 48000, 48100, 48200, 48300, 48400, 48500, 48600, 48700, 48800, 48900, 49000, 49100, 49200, 49300, 49400, 49500, 49600, 49700, 49800, 49900, 50000, 50100, 50200, 50300, 50400, 50500, 50600, 50700, 50800, 50900, 51000, 51100, 51200, 51300, 51400, 51500, 51600, 51700, 51800, 51900, 52000, 52100, 52200, 52300, 52400, 52500, 52600, 52700, 52800, 52900, 53000, 53100, 53200, 53300, 53400, 53500, 53600, 53700, 53800, 53900, 54000, 54100, 54200, 54300, 54400, 54500, 54600, 54700, 54800, 54900, 55000, 55100, 55200, 55300, 55400, 55500, 55600, 55700, 55800, 55900, 56000, 56100, 56200, 56300, 56400, 56500, 56600, 56700, 56800, 56900, 57000, 57100, 57200, 57300, 57400, 57500, 57600, 57700, 57800, 57900, 58000, 58100, 58200, 58300, 58400, 58500, 58600, 58700, 58800, 58900, 59000, 59100, 59

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检测项目	检测标准(含标准号)	仪器设备名称及型号	检测限
硝酸盐氮	水质 硝酸盐氮的测定 分光光度法 (GB 8451-2013)	紫外分光光度计 TU-1810	0.03mg/L
亚硝酸盐氮	水质 亚硝酸盐氮的测定 分光光度法 (GB 8451-2013)	紫外分光光度计 TU-1810	0.007mg/L
氨氮	水质 氨氮的测定 纳氏试剂分光光度法 (GB 8466-2013)	分光光度计 TU-1810	0.006mg/L
总氮	水质 总氮的测定 碱性过硫酸钾消解-紫外分光光度法 (GB 11446-2013)	紫外分光光度计 TU-1810	0.003mg/L
总磷	水质 总磷的测定 钼酸铵分光光度法 (GB 11446-2013)	分光光度计 TU-1810	0.002mg/L
高锰酸盐指数 (COD _{Mn})	水质 高锰酸盐指数的测定 高锰酸钾氧化法 (GB 11892-2013)	—	0.05mg/L
溶解氧	水质 溶解氧的测定 碘量法 (GB 11892-2013)	—	—
总大肠菌群	水质 总大肠菌群的测定 多管发酵法 (GB 8454-2013)	—	—
粪大肠菌群	水质 粪大肠菌群的测定 多管发酵法 (GB 8454-2013)	—	—

砷	GB 7085.87	HNZY/SH-HJ-319	0.3μg/L
汞	GB 7085.87	HNZY/SH-HJ-319	0.04μg/L
镉	GB 7085.87	HNZY/SH-HJ-319	0.05μg/L
铜	GB 7085.87	HNZY/SH-HJ-319	0.05μg/L



姓名

性别

年龄

续上表

检测名称		检测结果		参考范围	
项目		SD	MD	单位	
家门	钾	ND	2.3	mg/L	
	钠	ND	1000	mg/L	
	氯	ND	1.00	mg/L	
	钙	ND	1.00	mg/L	
	镁	7.4	0.3~0.9	mg/L	
	总硬度	311	450	mg/L	
	溶解性总固体	238	1000	mg/L	
	硫酸盐 (以 SO ₄ ²⁻ 计)	1.88	200	mg/L	
	硝酸盐	2.2	250	mg/L	
	氯化物	65.7	150	mg/L	
溶解性		30.00	1.0	mg/L	
挥发酚		ND	0.002	mg/L	
砷化物		ND	0.05	mg/L	
总溶解性固体 (以 SO ₄ ²⁻ 计)		2.7	1.0	mg/L	
总氮		0.034	0.5	mg/L	
总大肠菌群		<2	3.0	MPN/100mL	
亚硝酸盐氮		0.004	1.00	mg/L	
铜	ND	0.01	mg/L		冷水站北侧
汞	7×10 ⁻³	0.051	mg/L		
铬	ND	0.00	mg/L		
锰	ND	0.005	mg/L		
六价铬	ND	0.05	mg/L		
镉	ND	0.4	mg/L		
钴	ND	0.10	mg/L		
钒	ND	0.00	mg/L		
钨	ND	0.00	mg/L		
铀	ND	0.00	mg/L		
钼	ND	0.00	mg/L		冷水站西侧
mg/L	1.00	mg/L	mg/L	mg/L	
mg/L	1.00	mg/L	mg/L	mg/L	
mg/L	1.00	mg/L	mg/L	mg/L	
mg/L	1.00	mg/L	mg/L	mg/L	
mg/L	1.00	mg/L	mg/L	mg/L	
mg/L	1.00	mg/L	mg/L	mg/L	
mg/L	1.00	mg/L	mg/L	mg/L	
mg/L	1.00	mg/L	mg/L	mg/L	
mg/L	1.00	mg/L	mg/L	mg/L	

检测 据 生

浓度 (mg/L)	0.051	0.102	0.204	0.408	0.816	1.632	3.264	6.528	13.056	26.112	52.224	104.448	208.896	417.792	835.584	1671.168	3342.336	6684.672	13369.344	26738.688	53477.376	106954.752	213909.504	427819.008	855638.016	1711276.032	3422552.064	6845104.128	13690208.256	27380416.512	54760833.024	109521666.048	219043332.096	438086664.192	876173328.384	1752346656.768	3504693313.536	7009386627.072	14018773254.144	28037546508.288	56075093016.576	112150186033.152	224300372066.304	448600744132.608	897201488265.216	1794402976530.432	3588805953060.864	7177611906121.728	14355223812243.456	28710447624486.912	57420895248973.824	114841790497947.648	229683580995895.296	459367161991790.592	918734323983581.184	1837468647967162.368	3674937295934324.736	7349874591868649.472	14699749183737298.944	29399498367474597.888	58798996734949195.776	117597993469898391.552	235195986939796783.104	470391973879593566.208	940783947759187132.416	1881567895518374264.832	3763135791036748529.664	7526271582073497059.328	15052543164146994118.656	30105086328293988237.312	60210172656587976474.624	120420345313175952949.248	240840690626351905898.496	481681381252703811796.992	963362762505407623593.984	1926725525010815247187.968	3853451050021630494375.936	7706902100043260988751.872	15413804200086521977503.744	30827608400173043955007.488	61655216800346087910014.976	123310433600692175820029.952	246620867201384351640059.904	493241734402768703280119.808	986483468805537406560239.616	1972966937611074813120479.232	3945933875222149626240958.464	7891867750444299252481916.928	15783735500888598504963833.856	31567471001777197009927667.712	63134942003554394019855335.424	126269884007108788039710670.848	252539768014217576079421341.696	505079536028435152158842683.392	1010159072056870304317685366.784	2020318144113740608635370733.568	4040636288227481217270741467.136	8081272576454962434541482934.272	16162545152909924869082965868.544	32325090305819849738165931737.088	64650180611639699476331863474.176	129300361223279398952663726948.352	258600722446558797905327453896.704	517201444893117595810654907793.408	1034402889786235191621309815586.816	2068805779572470383242619631173.632	4137611559144940766485239262347.264	8275223118289881532970478524694.528	16550446236579763065940957049389.056	33100892473159526131881914098778.112	66201784946319052263763828197556.224	132403569892638104527527656395112.448	264807139785276209055055312790224.896	529614279570552418110110625580449.792	1059228559141104836220221251160899.584	2118457118282209672440442502321799.168	4236914236564419344880885004643598.336	8473828473128838689761770009287196.672	16947656946257677379523540018574393.344	33895313892515354759047080037148786.688	67790627785030709518094160074297573.376	135581255570061419036188320148595146.752	271162511140122838072376640297190293.504	542325022280245676144753280594380587.008	1084650044560491352289506561188761174.016	2169300089120982704579013122377522348.032	4338600178241965409158026244755044696.064	8677200356483930818316052489510089392.128	17354400712967861636632104979020178784.256	34708801425935723273264209958040357568.512	69417602851871446546528419916080715137.024	138835205703742893093056839832161430274.048	277670411407485786186113679664322860548.096	555340822814971572372227359328645721096.192	1110681645629943144744454718657291442192.384	2221363291259886289488909437314582884384.768	4442726582519772578977818874629165768769.536
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2. 参考文献: 王德胜, 李德胜. 2000. 中国人口地理学. 北京: 中国人口出版社. 123-124.


































