

表 1 甘露醇预处理对杂交组合 1 愈伤组织诱导(%)

Table 1 The callus induction rate of mannitol on of hybrids 1 (%)

组合 1 Group 1	1 d	2 d	4 d	6 d	8 d
0.2 mol/L	11.69±6.26 hI	18.33±1.33 gGH	52.00±2.00 dD	53.33±1.67 dD	50.00±0.00 dD
0.4 mol/L	50.67±0.68 dD	67.00±0.00 cC	92.33±3.93 aA	31.67±1.33 eE	28.67±2.60 eEF
0.6 mol/L	33.00±0.67 eE	24.11±0.11 fFG	17.00±0.00 gHI	0.00±0.00 iJ	0.00±0.00 iJ
0.8 mol/L	0.00±0.00 iJ	0.00±0.00 iJ	0.00±0.00 iJ	0.00±0.00 iJ	0.00±0.00 iJ
CK	85.44±2.28 bB				

注: 数字后小写和大写字母分别表示在 5%和 1%水平上的差异显著性

Note: The capital and lowercase letters after digital denote respectively 5% and 1% level of difference significance