

表 2 不同浓度复合盐抗性下 POD 活性差异显著性比较(Duncan 法)

Table 2 test of the significance of difference about Different concentrations of compound salt activity on POD activity (Duncan methods)

| 浓度(mmol/L) | 均值 | $\alpha = 0.05$ | $\alpha = 0.01$ |
|------------------------|---------|-----------------|-----------------|
| Concentration (mmol/L) | Average | | |
| 60 | 0.170 0 | a | A |
| 30 | 0.147 3 | b | A |
| 90 | 0.021 7 | c | B |
| CK | 0.014 7 | d | B |

注: 小(大)写字母表示 0.05(0.01)水平差异显著

Note: Lowercase (capital letter) shows significantly different at $P_{0.05}$ ($P_{0.01}$)