

表 4 不同浓度复合盐抗性下脯氨酸含量差异显著性比较(Duncan 法)

Table 4 Test of the significance of difference about Different concentrations of compound salt activity on PRO content (Duncan methods)

浓度( $\mu\text{mol/L}$ )	均值	$\alpha = 0.05$	$\alpha = 0.01$
Concentration ( $\mu\text{mol/L}$ )	Average		
CK	92.05517	a	A
30	51.8355	b	B
90	41.3625	c	C
60	37.63267	c	C

注: 小(大)写字母表示  $P=0.05$  ( $P=0.01$ )水平差异显著

Note: Lowercase (capital letter) shows significantly different at  $P=0.05$  ( $P=0.01$ )