

表 1 不同浓度脯氨酸标准溶液配制方法

Table 1 Compound method of standard solution of proline under different concentrations

脯氨酸浓度(μg/mL) The concentrations of proline (μg/mL)	脯氨酸体积(mL) The volumes of proline (mL)	水(mL) The volumes of water (mL)
0	取浓度为 10 μg/mL 的脯氨酸标准溶液 The standard solution of proline with 10 μg/mL concentration	0.00 2.00
0.5		0.10 1.90
1		0.20 1.80
2		0.40 1.60
4		0.80 1.20
6		1.20 0.80
8		1.60 0.40
10		2.00 0.00
15	取浓度为 50 μg/mL 的脯氨酸标准溶液 The standard solution of proline with 50 μg/mL concentration	0.60 1.40
20		0.80 1.20
25		1.00 1.00
30		1.20 0.80
35		1.40 0.60
40		1.60 1.40
50		2.00 0.00
60	取浓度为 100 μg/mL 的脯氨酸标准溶液 The standard solution of proline with 100 μg/mL concentration	1.20 0.80
75		1.50 0.50