

Table 3 Effects of different GA<sub>3</sub> concentrations on the seed of *Caryopteris incana* at 20°C~25°C

Tm (°C)	GA <sub>3</sub> (mg/L)	Germination rate (%)	Germinative force (%)	Germinative index (%)
20°C	0	53±3.4641c	38.67±3.51a	8.95±0.62c
	100	66.67±2.89b	51±5.19a	11.16±0.72b
	200	81.67±4.04a	55.67±10.02a	13.49±0.61a
	300	79.67±4.16a	57.33±8.39a	13.34±0.69a
	400	74±6.08ab	51.33±6.51a	12.16±0.66ab
25°C	0	45.33±4.16c	36.00±3.61b	8.04±0.64c
	100	75.00±2.65a	60.33±1.15a	12.37±0.34a
	200	73.67±2.52a	39.67±11.93ab	10.23±0.75b
	300	62.00±6.08b	25.00±11.36b	8.32±1.35bc
	400	58.00±2.00b	19.67±4.04b	8.12±0.38c