Table 6 Effect of foliar spray of different concentrations of boron on length diameter of the hollowness of cauliflower (*Brassica oleracea* var. *botrytis*) at Marin, Sindhuli, Nepal (2024)

Treatment	Length of hollowness	Hollowness of diameter
Control	8.57 <sup>a</sup>	1.83ª
0.025% Boron (1-time spray)	4.57 <sup>b</sup>	$1.30^{ab}$
0.025% Boron (2- times spray)	3.83 <sup>bc</sup>	$1.16^{\mathrm{abc}}$
0.025% Boron (3- times spray)	0.41°	$0.16^{d}$
0.05% Boron (1-time spray)	$4.84^{\rm b}$	$1.40^{ab}$
0.05% Boron (2- times spray)	2.24 <sup>bc</sup>	$0.76^{\mathrm{bcd}}$
0.05% Boron (3- times spray)	0.22°	$0.43^{\mathrm{bcd}}$
0.075% Boron (1-time spray)	$0.66^{c}$	$0.60^{ m bcd}$
0.075% Boron (2- times spray)	1.15 <sup>bc</sup>	$0.43^{\mathrm{bcd}}$
0.075% Boron (3- times spray)	$0.16^{\circ}$	$0.20^{\rm cd}$
SEm (±)	1.18	0.29
LSD (0.05)	3.50	0.88
F test	**	**
CV (%)	76.56	61.89
Grand Mean	2.67	0.83

Note: Means followed by common letter(s) within column are non-significantly different based on DMRT at P=0.05; LSD=Least Significant Difference, SEM=Standard Error of Mean, CV=Coefficient of Variation, \*\*=significant at 1% level of significance