Table 3 Effect of spawn rate on total yield, biological efficiency, and contamination incidence

Treatment	Total yield (g/bag)	Biological efficiency (%)	Contamination (%)
T_1 (4%)	310 ± 8.2^{d}	15.5 ± 0.41^{d}	25.0
T_2 (6%)	372 ± 8.2^{c}	18.6 ± 0.41^{c}	12.5
T_3 (8%)	428 ± 8.2^{b}	21.4 ± 0.41^{b}	0.0
T_4 (10%, farmer practice)	468 ± 8.2^{a}	23.4 ± 0.41^{a}	0.0
T_5 (12%)	472 ± 8.2^{a}	23.6 ± 0.41^{a}	0.0
F-value	71.23^{***}	71.23^{***}	-
p-value	<0.001	<0.001	-
CV (%)	5.28	5.28	-
Grand mean	410.0	20.5	7.5

Note: Means in a column followed by different lowercase letters differ significantly at $p \leq 0.05$ (DMRT). *** $p \leq 0.001$. Contamination incidence is reported descriptively as the percentage of bags affected and was not subjected to ANOVA. Values for total yield and biological efficiency are mean ± SE (n = 4). SE: standard error; CV: coefficient of variation