

EMENDA Nº AO PROJETO DE LEI Nº 498/2023

Pelo presente e na forma do art. 271 do Regimento Interno desta Casa, apresento emenda ao Projeto de Lei nº 498/23, na seguinte conformidade:

Altera a Lei nº 14.485, de 19 de julho de 2007 para incluir, no Calendário de Eventos da Cidade de São Paulo, o Dia Municipal do Sósia a ser celebrado, anualmente, no dia 18 de setembro.

Art. 1º O art. 7º da Lei nº 14.485, de 19 de julho de 2007, passa a vigorar com as seguintes alterações:

“Art.7º.....

CXCVI -.....

o Dia Municipal do Sósia, com o objetivo de celebrar a singularidade de cada pessoa, que pode ser manifestar de diversas formas, incluindo a semelhança física ou comportamental com outra pessoa;

” (NR)

Art. 2º Esta Lei entra em vigor na data de sua publicação.

Figure 1. The effect of the concentration of the *Agaricus bisporus* spores on the growth of *Agaricus bisporus* on the substrate. The concentration of the spores was 10⁴ spores/g substrate (a), 10⁵ spores/g substrate (b), 10⁶ spores/g substrate (c), 10⁷ spores/g substrate (d), 10⁸ spores/g substrate (e), 10⁹ spores/g substrate (f). The substrate was a mixture of 100 g of straw and 100 g of manure. The substrate was incubated for 14 days at 25 °C. The substrate was then inoculated with 10⁴ spores/g substrate (a) and 10⁵ spores/g substrate (b). The substrate was then incubated for 14 days at 25 °C. The substrate was then inoculated with 10⁶ spores/g substrate (c) and 10⁷ spores/g substrate (d). The substrate was then incubated for 14 days at 25 °C. The substrate was then inoculated with 10⁸ spores/g substrate (e) and 10⁹ spores/g substrate (f). The substrate was then incubated for 14 days at 25 °C. The substrate was then inoculated with 10⁴ spores/g substrate (a) and 10⁵ spores/g substrate (b). The substrate was then incubated for 14 days at 25 °C. The substrate was then inoculated with 10⁶ spores/g substrate (c) and 10⁷ spores/g substrate (d). The substrate was then incubated for 14 days at 25 °C. The substrate was then inoculated with 10⁸ spores/g substrate (e) and 10⁹ spores/g substrate (f). The substrate was then incubated for 14 days at 25 °C.