



**PREFEITURA MUNICIPAL DE UMUARAMA
ESTADO DO PARANÁ**



P O R T A R I A N º 752/2007

Homologa o julgamento proferido pelo Pregoeiro e Equipe de Apoio sobre propostas apresentadas ao Pregão 153/2007 PMU

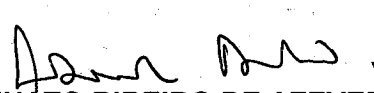
O PREFEITO MUNICIPAL DE UMUARAMA, ESTADO DO PARANÁ, no uso de suas atribuições legais,

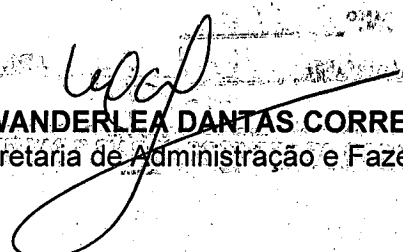
R E S O L V E:

Art. 1º. Fica homologado o julgamento proferido pelo Pregoeiro e Equipe de Apoio sobre propostas apresentadas no Pregão nº 153/2007 PMU, objetivando a contratação de empresa para fornecimento parcelado de filtros (ar, lubrificante e combustível) para uso dos veículos da frota municipal, tendo sido declarada vencedora a empresa: ULTRAFIL COM DE FILTROS AUTOMOTORES LTDA, por ter apresentado menor preço para os lotes: 01, 02 e 03.

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

PAÇO MUNICIPAL, aos 28 de novembro de 2007.


LUIZ RENATO RIBEIRO DE AZEVEDO
Prefeito Municipal


WANDERLEIA DANTAS CORREA
Secretaria de Administração e Fazenda

[illegible]

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 (A), 10⁵ spores/g (B), 10⁶ spores/g (C), 10⁷ spores/g (D), 10⁸ spores/g (E), and 10⁹ spores/g (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 of *Agaricus bisporus* and incubated for 14 days at 25°C. The substrate was then inoculated with 10⁵ spores/g of *Agaricus bisporus* and incubated for 14 days at 25°C. The substrate was then inoculated with 10⁶ spores/g of *Agaricus bisporus* and incubated for 14 days at 25°C. The substrate was then inoculated with 10⁷ spores/g of *Agaricus bisporus* and incubated for 14 days at 25°C. The substrate was then inoculated with 10⁸ spores/g of *Agaricus bisporus* and incubated for 14 days at 25°C. The substrate was then inoculated with 10⁹ spores/g of *Agaricus bisporus* and incubated for 14 days at 25°C. The substrate was then inoculated with 10⁴ spores/g of *Agaricus bisporus* and incubated for 14 days at 25°C. The substrate was then inoculated with 10⁵ spores/g of *Agaricus bisporus* and incubated for 14 days at 25°C. The substrate was then inoculated with 10⁶ spores/g of *Agaricus bisporus* and incubated for 14 days at 25°C. The substrate was then inoculated with 10⁷ spores/g of *Agaricus bisporus* and incubated for 14 days at 25°C. The substrate was then inoculated with 10⁸ spores/g of *Agaricus bisporus* and incubated for 14 days at 25°C. The substrate was then inoculated with 10⁹ spores/g of *Agaricus bisporus* and incubated for 14 days at 25°C.

(iii) $\mathcal{P}^{\text{int}}(A) \cap \mathcal{P}^{\text{int}}(B) = \mathcal{P}^{\text{int}}(A \cap B)$ and $\mathcal{P}^{\text{int}}(A) \cup \mathcal{P}^{\text{int}}(B) \subseteq \mathcal{P}^{\text{int}}(A \cup B)$.
 (iv) $\mathcal{P}^{\text{int}}(A) \cap \mathcal{P}^{\text{int}}(B) = \mathcal{P}^{\text{int}}(A \cap B)$ and $\mathcal{P}^{\text{int}}(A) \cup \mathcal{P}^{\text{int}}(B) \subseteq \mathcal{P}^{\text{int}}(A \cup B)$.

It is not clear whether the results of this study can be generalized to other populations. The study was conducted in a single center and the sample was relatively small. The study was also limited by the use of self-reported data, which may be subject to recall bias. The study was also limited by the use of a single measure of social support, which may not capture all aspects of social support. The study was also limited by the use of a single measure of life satisfaction, which may not capture all aspects of life satisfaction. The study was also limited by the use of a single measure of perceived social support, which may not capture all aspects of perceived social support. The study was also limited by the use of a single measure of perceived social support, which may not capture all aspects of perceived social support.

[illegible]

1. The first step in the process of identifying a problem is to define the problem. This involves identifying the symptoms of the problem and determining the scope of the problem. Once the problem has been defined, the next step is to identify the causes of the problem. This involves identifying the factors that are contributing to the problem and determining the underlying causes. Once the causes have been identified, the next step is to develop a plan of action. This involves identifying the steps that need to be taken to solve the problem and determining the resources that will be needed to implement the plan. Finally, the last step in the process is to implement the plan and monitor the results. This involves putting the plan into action and tracking the progress of the solution to ensure that the problem is solved.

DE 30 / NOVEMBRO / 2007

DE N.º 8.156

UMUARAMA, 30 / 11 / 2007

DIVISÃO DE SERVIÇOS GERAIS E PATRIMÔNIO