



PREFEITURA MUNICIPAL DE UMUARAMA
ESTADO DO PARANÁ



PORTARIA Nº 1106/2010

Concede Licença Prêmio à servidora **MARILIA ADRIANA LAVAGNINI GUEDES**.

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

RESOLVE:

Art. 1º. Conceder a servidora **MARILIA ADRIANA LAVAGNINI GUEDES**, portadora do RG nº. 5.041.922-3-SSP-PR, nomeada em 09 de fevereiro de 2001, para ocupar o cargo de carreira de Professora, lotado na Secretaria de Educação, 03 (três) meses de Licença Prêmio referente ao período aquisitivo de 2001/2006, nos termos do Processo nº. 893/2007 datado de 07 de março de 2007, de acordo com a Lei Complementar nº. 169 de 19 de outubro de 2006, com fruição no período de 13 de setembro de 2010 a 12 de dezembro de 2010, sem prejuízo de seu vencimento.

Art. 2º. Esta Portaria entra em vigor a partir da data de sua publicação.

PAÇO MUNICIPAL, aos 03 de setembro de 2010.



ARMANDO CORDTS FILHO
Secretário de Administração

1. *Pharmaceutical industry*

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

1. *Phragmites australis* (Cav.) Trin. ex Steud.

Figure 1. The effect of the concentration of the initiator on the polymerization of α -methylstyrene in the presence of $\text{Cu}(\text{NO}_3)_2 \cdot 3\text{H}_2\text{O}$ at 50°C . The concentration of $\text{Cu}(\text{NO}_3)_2 \cdot 3\text{H}_2\text{O}$ was 1.0×10^{-2} mol/L. The concentration of α -methylstyrene was 0.5 mol/L. The concentration of $\text{Cu}(\text{NO}_3)_2 \cdot 3\text{H}_2\text{O}$ was 1.0×10^{-2} mol/L. The concentration of α -methylstyrene was 0.5 mol/L. The concentration of $\text{Cu}(\text{NO}_3)_2 \cdot 3\text{H}_2\text{O}$ was 1.0×10^{-2} mol/L. The concentration of α -methylstyrene was 0.5 mol/L.

1. *Chlorophyll a* (Chl *a*)

Figure 1. A schematic diagram of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group received a standard training program, while the experimental group received a modified training program. The results of the training program were compared between the two groups.

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