

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Whistler (1973).

2015年12月15日 星期二

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

[illegible]
$$\begin{array}{ccccccc} \mathbb{R}_+ & & \omega & \mathbb{R}^n & & \omega & \mathbb{R}_+ \\ \downarrow & & \downarrow & & \downarrow & & \downarrow \\ \mathbb{R}_+ & & \mathbb{R}^n & & \mathbb{R}^n & & \mathbb{R}_+ \end{array}$$

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were cultured in the YEA medium for 24 h and then adjusted to the OD₆₀₀ of 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0. The *Agrobacterium* strains were then transformed into the *Agrobacterium* strains. The transformation efficiency was determined by the number of transformants per 10⁶ cells. The data are the mean $\pm$ SD of three independent experiments.

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971). The concentration of chlorophylls was expressed as $\mu\text{g mL}^{-1}$ of the sample.

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Figure 1. The effect of the initial concentration of the monomer on the polymerization of α -methylstyrene initiated by TiCl_4 in CH_2Cl_2 at -78°C . The concentration of the initiator was 1.0×10^{-2} mole/l. The concentration of the monomer was 0.05 mole/l. (O) TiCl_4 alone; (●) TiCl_4 with $\text{Ti}(\text{OC}_2\text{H}_5)_4$ (0.001 mole/l); (▲) TiCl_4 with $\text{Ti}(\text{OC}_2\text{H}_5)_4$ (0.005 mole/l); (□) TiCl_4 with $\text{Ti}(\text{OC}_2\text{H}_5)_4$ (0.01 mole/l).

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$$\mu \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4} \left(\frac{1}{2} \right) = \frac{1}{8} \left(\frac{1}{2} \right) = \frac{1}{16} \left(\frac{1}{2} \right) = \frac{1}{32} \left(\frac{1}{2} \right) = \frac{1}{64} \left(\frac{1}{2} \right) = \frac{1}{128} \left(\frac{1}{2} \right) = \frac{1}{256} \left(\frac{1}{2} \right) = \frac{1}{512} \left(\frac{1}{2} \right) = \frac{1}{1024} \left(\frac{1}{2} \right) = \frac{1}{2048} \left(\frac{1}{2} \right) = \frac{1}{4096} \left(\frac{1}{2} \right) = \frac{1}{8192} \left(\frac{1}{2} \right) = \frac{1}{16384} \left(\frac{1}{2} \right) = \frac{1}{32768} \left(\frac{1}{2} \right) = \frac{1}{65536} \left(\frac{1}{2} \right) = \frac{1}{131072} \left(\frac{1}{2} \right) = \frac{1}{262144} \left(\frac{1}{2} \right) = \frac{1}{524288} \left(\frac{1}{2} \right) = \frac{1}{1048576} \left(\frac{1}{2} \right) = \frac{1}{2097152} \left(\frac{1}{2} \right) = \frac{1}{4194304} \left(\frac{1}{2} \right) = \frac{1}{8388608} 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$$T_{\text{eff}} = T_{\text{amb}} + T_{\text{sub}} = T_{\text{amb}} + \frac{1}{\frac{1}{T_{\text{sub}}} + \frac{1}{T_{\text{amb}} - T_{\text{sub}}}} \quad \text{with } T_{\text{sub}} = \frac{1}{2} \left(\frac{1}{T_{\text{sub}}} + \frac{1}{T_{\text{amb}}} \right) \quad \text{and } T_{\text{amb}} = \frac{1}{2} \left(\frac{1}{T_{\text{sub}}} + \frac{1}{T_{\text{amb}}} \right)$$
[illegible]
$$\partial_{\bar{z}} \psi_{\alpha} = \sqrt{\frac{2}{\pi}} \left(\frac{1}{z} \psi_{\alpha} + \frac{1}{2} \psi_{\alpha} \right) \quad \text{for } \alpha = 1, 2, \dots, n.$$

$\frac{d}{dt} \left(\frac{1}{2} m \dot{x}^2 \right) = \frac{1}{2} m \ddot{x}^2$



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