

SPR
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[illegible]

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Sponholz (1980). The total chlorophyll content was determined by the method of Arar and Cook (1980).

$$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}, \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{y}} \right) = \frac{\partial L}{\partial y}, \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{z}} \right) = \frac{\partial L}{\partial z}$$
[illegible]

Figure 6. The effect of the initial concentration of the monomer (C_0) on the polymerization rate at different temperatures. The reaction conditions were: $[C_{\text{cat}}] = 0.001 \text{ mol/L}$, $[C_{\text{inhib}}] = 0.001 \text{ mol/L}$, $[C_{\text{solvent}}] = 0.998 \text{ mol/L}$. The symbols represent experimental data, and the solid lines represent calculated curves from eq 7.

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6. THEORY OF THE CASE

AL. (5140) CUBA-10	001	F61AND	ABIENTO	MALIZ	F6C INICIO ACT. 12/11/2012
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THESE RESULTS DO NOT CONTRADICT ANOTHER CONTEMPORANEOUS EXPECTATION, THAT THE ANNUAL
GROWTH OF PHYSICAL CAPITAL

[illegible]

Falcon



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44-38861-3581

100-443889-100-443890

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 concentration of 1×10^8 cells/ml. The *Agrobacterium* strains were then cultured in the YEA medium with the concentration of 1, 10, 100, and 1000 cells/ml. The transformation efficiency was determined by the number of transformants per 100 cells. The data were expressed as the mean $\pm$ SD of three independent experiments.