

- Cameraman's Note
 From [redacted]

1. Apply 1/2 cup of solution per 100 sq. ft. of foliage.
2. Spray thoroughly, covering all foliage.
3. Repeat application every 7-10 days.
4. Do not spray on wet foliage.
5. Do not spray on foliage covered with dew.
6. Do not spray on foliage covered with frost.
7. Do not spray on foliage covered with snow.
8. Do not spray on foliage covered with ice.
9. Do not spray on foliage covered with rain.
10. Do not spray on foliage covered with hail.

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the container, the more time is needed to

[illegible]

^a The number of subjects who were included in each group was 10.

cost 244,450,000 US\$ To prevent surface

Given that the rate of change of the number of individuals in the population is proportional to the number of individuals, the number of individuals in the population at time t is given by $N(t) = N_0 e^{rt}$, where N_0 is the initial number of individuals and r is the rate of change. The number of individuals in the population at time t is given by $N(t) = N_0 e^{rt}$, where N_0 is the initial number of individuals and r is the rate of change.

1. *Chlorostichus* *chlorostichus* (C. chlorostichus) is a species of the genus *Chlorostichus* (C. chlorostichus) and is found in the mountains of the Himalayas. It is a very common species and is found in the mountains of the Himalayas. It is a very common species and is found in the mountains of the Himalayas.

- For $\alpha \in \mathbb{R}$, let Γ_α be the set

- For the purpose of this study, the following hypotheses were formulated:

- [illegible]

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

- Abstract of Summary:** The authors have studied the influence of various chemical and physical factors on the rate of the degradation of polyurethane foam. The results of the study are presented.

Environ. Monit. Assess. (2008) 142:111–120
DOI 10.1007/s10661-008-9438-2

$$\begin{aligned} & \left(\frac{\partial}{\partial t} + v_0 \frac{\partial}{\partial x} - D \frac{\partial^2}{\partial x^2} \right) (\rho_0 + \rho_1) = 0 \\ & \left(\frac{\partial}{\partial t} + v_0 \frac{\partial}{\partial x} - D \frac{\partial^2}{\partial x^2} \right) (\rho_0 + \rho_1) = 0 \end{aligned}$$

NOTES

[illegible]

- [illegible]

- ## ABSTRACT

NET CONTENTS

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