

CARBAMIDE

Meaning: Carbamide is a chemical compound, also known as urea, used primarily in fertilizers to promote plant growth and as a reagent in chemical reactions.

1. Carbamide is commonly used in fertilizers to enhance plant growth.
2. In the laboratory, carbamide is often utilized as a reagent in various chemical reactions.
3. The presence of carbamide in the solution indicates a high level of nitrogen content.
4. Dermatologists recommend products containing carbamide for treating dry skin conditions.
5. Carbamide peroxide is frequently used as a bleaching agent in dental products.
6. Researchers are investigating the use of carbamide in controlled release fertilizers.
7. In animal feed, carbamide can serve as a non-protein nitrogen source.
8. The degradation of carbamide can produce ammonia, which is important in soil chemistry.
9. Carbamide is an organic compound derived from urea and plays a role in many biological processes.
10. When heated, carbamide can decompose, releasing gases that may be harmful if inhaled.

Source: sentences.whatistheurl.com

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