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If plants are flooded, they lack oxygen and their cells over-acidify. A sensor protein detects this

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and triggers a stress response. Researchers have now presented details about this topic in the ...

Acid sensor discovered in plants

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Just 5 minutes: Game-changing PCR to complete nucleic acid amplification, Si-Gene Biotech help out against COVID 19

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Discussed are their work principles and components, to help better clarify what transmitter is the best option for a specific use. An integrated ... the concentration of an acid-base solution ...

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9 Different Types of Sensor Transmitters

Acute kidney failure is one of the most dangerous consequences of a coronavirus infection It s no wonder that more and more patients are asking What can I do to protect my kidneys Above all it is ...

Can a urine test act as an early warning system for a severe course of infection with COVID?

Direct PCR means amplification of a nucleic acid target directly ... is a direct amplification method that does not require specialized equipment, minimizes the use of consumable plastics such ...

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Dolphin species that live together, do not necessarily compete for food

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Ice cream with a side of trash: Scientists discover method to genetically engineer E. coli to turn discarded plastic into vanilla flavoring

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