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In Fact, A Halophilic Microorganism Can Also Be Alkaliphile, Designated As Haloalkaliphile, Growing Optimally Or Very Well At PH Values Above 9.0, But Cannot Grow At The Near Neutral PH Value Of 6.5 [7]. The General Features Of Halophilic Microorganisms Ar 1th, 2024

Halophiles And Their Vast Potential In Biofuel Production

Contrast, Non Halophilic Microorganism Grow Optimally At