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Halophiles And Their Biomolecules: Recent Advances And ... 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 are 1st, 2024 Halophiles And Their Vast Potential In Biofuel Production Contrast, non-halophilic microorganisms grow optimally at