

Biofertilizers Sustainable Agriculture Sharma A K

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The global market demand for fertilizer was 186.6 and 194.4 Mt in 2016 and 2018 respectively and is expected to grow nearly 2% annually, reaching 201.7 Mt by the end of 2020 (FAO, 2019b).

(PDF) The Impact of Chemical Fertilizers on our ...

Microalgae can be a great value to agriculture. Many studies indicate the use of microalgae in sustainable and organic agricultural practices (Priyadarshani & Rath, 2012; Sharma, Khokhar, Jat, & Khandelwal, 2012) and still, extensive research is

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being carried out.

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Soil bacteria are very important in biogeochemical cycles and have been used for crop production for decades. Plant-bacterial interactions in the rhizosphere are the determinants of plant health and soil fertility. Free-living soil bacteria beneficial to plant growth, usually referred to as plant growth promoting rhizobacteria (PGPR), are capable of promoting plant growth by colonizing the ...

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