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[Azospirillum - Wikipedia](#)

Azospirillum is a Gram-negative, microaerophilic, non-fermentative and nitrogen-fixing bacterial genus from the family of Rhodospirillaceae. Azospirillum bacteria can promote plant growth.

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Ecology Proceedings of the Third Bayreuth Azospirillum Workshop (1985-01-01); unknown: Books - Amazon.ca. Try Prime Books Go Search EN Hello, Sign in Your Account Sign in Your Account Try Prime Wish List Cart 0. Shop by Department. Your Store Deals Store Gift @0a.iii Instagram photos and videos 44 Followers, 62 Following, 0 Posts - See Instagram photos and videos from @0a.iii

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Azospirillum brasilense is a well studied, nitrogen-fixing (diazotroph), genetically tractable, Gram-negative, alpha-proteobacterium bacterium. A. brasilense is able to fix nitrogen in the presence of low oxygen levels, making it a microaerobic diazotroph. Originally isolated from nitrogen poor soils in the Netherlands in 1925, it is widely found in the rhizospheres of grasses around the world

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"Azospirillum, a free-living nitrogen-fixing bacterium closely associated with grasses: genetic, biochemical and ecological aspects." FEMS microbiology reviews . 24 (4): 487-506.

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Azospirillum strain, but also to a large degree on the plant cultivar studied, or even on the individual genotype of single plants. The term "nitrogen fixation supporting", viz. this pheno-type, will no doubt spread to plant geneticists very soon and

(PDF) Azospirillum and its Formulations: A Review Azospirillum help's in efficient use of [67] studied the survival of Azospirillum in peat, applied fertilizers and enriching the soil with nitrogen powdered peanut shell, corn cobs, vermiculite and

[Azospirillum III - Genetics Physiology Ecology ...](#)

Root Colonization and Plant Growth of Grasses and Cereals in Unsterile Soil and Nitrogenase (C₂H₂) Activity of Sterile Cereal Seedlings After Inoculation with Azospirillum spp.

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Summary. Bacteria of the genus Azospirillum are extensively studied for their plant-growth promoting effect following inoculation. Physiological and biochemical

studies of these diazotrophic bacteria are now benefiting from recent breakthroughs in the development of genetic tools for Azospirillum.

Cultivation factors and population size control the uptake ...

Population abundances of Azospirillum lower than $1.18 \cdot 10^6$ cfu ml⁻¹ (corresponds to 6.07logcfu) reveal a better linear correlation with the population of *C. vulgaris* than higher *A. brasilense* populations .

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Root Colonization and Plant Growth of Grasses and Cereals in Unsterile Soil and Nitrogenase (C_2H_2)

Activity of Sterile Cereal Seedlings After Inoculation with Azospirillum spp.

Azospirillum II: II - W Klingmüller - Bok (9783764315764 ...

w. Klingmüller Lehrstuhl für Genetik, Universität Bayreuth, Universitätsstraße 30, 8580 Bayreuth, FRG th th On September 6 and 7 1983 the second workshop on "Azospirillum: Genetics, Physiology, Ecology" took place at the University of Bayreuth, west Germany, organized by the genetics department.

RP 1.0A: INSPECTION AND CERTIFICATION OF SUBSTRUCTURES

Upon reaching the required number of operating days, as outlined in . Section 3 - Inspection Frequency, substructures shall be Level III inspected.

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