

Indogulf BioAg Introduces Azospirillum lipoferum Biofertilizer to U.S. Market — A Natural Solution for Nitrogen Fixation

USA – In a significant push toward sustainable agriculture, Indogulf BioAg, a leading innovator in microbial and organic inputs, has announced the market availability of Azospirillum lipoferum.



based agricultural inputs, has officially launched **Azospirillum lipoferum**, an advanced **azospirillum biofertilizer** now available for farmers and agri-distributors across the United States. This organic, nitrogen-fixing microbial product offers an eco-friendly alternative to synthetic nitrogen fertilizers, helping growers improve yield and soil health sustainably.

Azospirillum lipoferum is a free-living nitrogen-fixing bacterium that colonizes the rhizosphere (root zone) and naturally converts atmospheric nitrogen into a usable form for plants. The result: improved root growth, higher nutrient uptake, and enhanced productivity—without over-reliance on chemical inputs.

“Our U.S. launch of [Azospirillum lipoferum](#) reflects our commitment to sustainable farming and microbial innovation,” said a spokesperson from Indogulf BioAg’s North America Division. “We’re providing American farmers with a natural, cost-effective way to support soil health and crop performance.”

Key Benefits:

- Increases root biomass and shoot growth
- Naturally supplies nitrogen to crops like corn, wheat, soybeans, and vegetables
- Reduces chemical nitrogen input and runoff risks
- Safe for use in USDA-certified organic systems
- Liquid and powder formulations are available

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