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Eiwa announces new integration with SpaceSense Geospatial AI toolÂ

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Eiwa, an AgTech, the data cloud used by agricultural input companies, announced a significant new integration into its Eiwa Vault analytics library. The company has successfully integrated SpaceSense, a Geospatial AI tool, into its platform, extending the capabilities of Eiwa Vault and enabling users to go even further with enhanced insights and data.

In the face of growing challenges facing agriculture around the world, Eiwa remains committed to developing innovative solutions for scientists, field managers, farmers, agronomists and other industry stakeholders. Integration with SpaceSense and other tools within Eiwa Vault strengthens its position as an essential resource for specialized agronomic analysis and more assertive decision making.

SpaceSense, developed by a team of experts in Geospatial AI, extracts valuable insights from satellite imagery and geospatial data. With this new integration, Eiwa Vault improves users' ability to monitor, analyze and optimize their operations. The tool's advanced algorithms and models facilitate accurate analysis of experiments and fields.

"Eiwa seeks to always be at the forefront of technological transformation for the agricultural industry. The integration with SpaceSense is another step in this direction. We will continue to bring new features and integrations to our platform to offer a solution that can constantly enhance results for our customers and for the entire industry," said Carlos Hirsch, CRO at Eiwa.