

Pesticide and Contaminant Analysis Area

Serves the testing needs of samples of interest to the agrifood industry

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In 2010, it started its activities for the detection, identification and quantification of pesticide residues and other contaminants, meeting the needs of the sector in a timely manner, using state-of-the-art technology that allows the issuance of reliable and timely results.

CNRIBA is an analytical services unit that uses internationally comparable standardized protocols and techniques, positioning it as a state-of-the-art unit with the latest technology and highly trained personnel. At present, it determines pesticide residues and other contaminants in vegetables, cereals, bee products and water. This strengthens Senasica's capacity to ensure that products for domestic and export consumption are safe and meet internationally established quality and safety standards.

- **[Learn more about the Service Catalog Contact](#)**

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