Risk analysis

Effective tool for decision making objectively and with scientific bases The globalized trade of animals and livestock products has increased the risk of introduction and establishment of pests or diseases that can affect the livestock, aquaculture and fisheries heritage of the countries, affecting food security.

One of the powers of Senasica is to prevent risks, by regulating the importation of animals and goods of animal origin; establishing sanitary measures based on scientific principles or international recommendations and Risk Analysis, as appropriate, according to the animal health situation of the countries with which there is commercial exchange; ensuring the level of animal health protection throughout the national territory.*

- What is a risk analysis and how is it carried out?
- Types of risk analyzes
- Stages of Risk Analysis

Contact

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* **Legal basis:** Articles 4, 6 Sections I, II, III, V, VII, XIV, XVI, XXI, XXXII, LVIII, LVI, LVI, 14, 15, 51, 52, 161 Section VII, Chapter V, Article 163 and 164 of the Federal Animal Health Law; as well as Chapter III, Articles 357, 358, 359, 360 and 361 of the Regulations of the Federal Law on Animal Health.