

Agricultural pesticides

Pesticides for Agricultural Use

In Mexico, the registration of pesticides requires three opinions to authorize a pesticide for agricultural use

Senasica, in accordance with its powers:

1. Monitors that pesticides intended to be registered for agricultural use that comply with the characteristics of the use pattern (crop, pest, dosage, number, and intervals of application), through the evaluation of their efficacy, thus allowing them to obtain their Certificate of Biological Effectiveness.
2. Issues a technical opinion on the biological effectiveness of pesticides for agricultural use and on the phytosanitary aspects of the maximum residue limits of pesticides, in the cases set by the Regulation.
3. Observes that the manufacturing process, formulation, formulation by manufacturing, formulation and manufacturing, importation, commercialization, and aerial application of pesticides for agricultural use comply with the phytosanitary and good use specifications that must be observed (doses, pests, crops, expiration date) in accordance with the provisions of the technical opinion on biological effectiveness.

 [Internal Manual for post-registration evaluation of biological effectiveness or phytotoxicity of agricultural pesticides upon notification.](#)

 [Manual for the Good Use and Handling of Pesticides in the Field](#)

 [Course on Regulation and Monitoring of Agricultural Pesticides](#)



Related documents:

- [North American Trilateral Technical Working Group on Pesticides](#)
- [Certification of agricultural pesticide companies](#)
- [Registration of agricultural pesticides](#)
- [Study of some factors that influence the loss of bee colonies in states of beekeeping importance in Mexico](#)
- [Pesticides coadjuvant bodies](#)