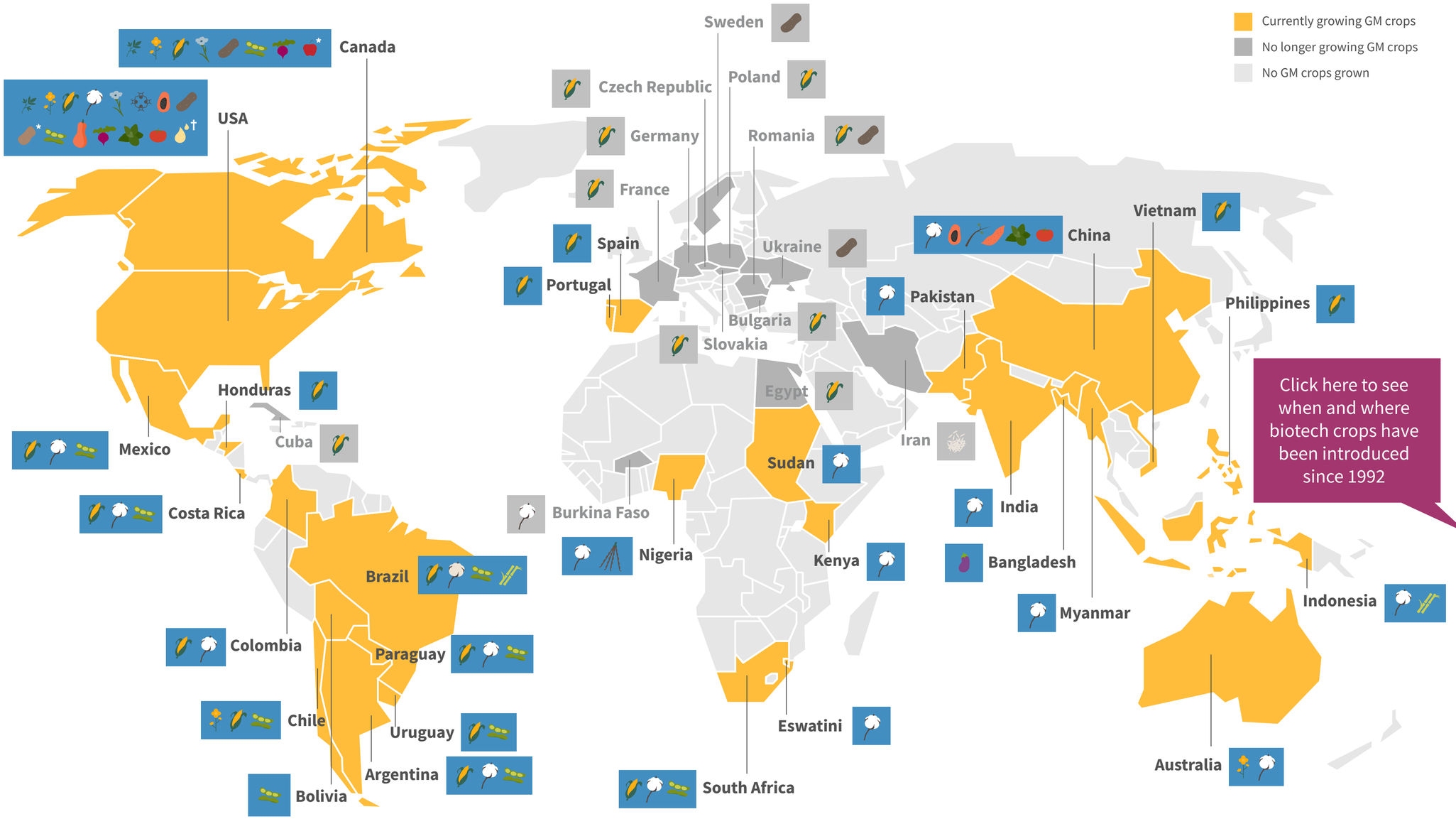
Where GMO Crops Are Grown

22 Crops in 41 Countries

The map shows where genetically engineered (GE) crops were approved, grown and commercialized at one time — 22 crops in 41 countries. Some cultivations have been suspended. The countries highlighted in gray no longer grow GE crops.

- Alfalfa
- Apple*
- Canola
- Corn
- Cotton
- Cowpea
- Eggplant
- Flax
- Heme
- Papaya
- Poplar
- Potato
- Potato*
- Rice
- Soybean
- Soybean Oil†
- Squash
- Sugar Cane
- Sugar Beet
- Sweet Potato
- Tobacco
- Tomato

* Crop developed using a New Breeding Technique
† Crop developed using gene editing



This infographic was composed from a variety of resources, some of which presented conflicting data: Genetic Literacy Project's Global Gene Editing Regulation Tracker; ISAAA Global Status of Commercialized Biotech/GM Crops; GMOs Globally by GMO Answers; List of genetically modified crops. **Infographic by Kayleen Schreiber, PhD.**

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