Genetically engineered versions of the following crops are widely commercially available and thus are considered to be high risk.

**High-Risk Crops**

- Corn
- Soy
- Canola
- Cotton
- Sugar beets
- Alfalfa
- Papaya
- Potato
- Zucchini and summer squash

Livestock, bee, and aquaculture feed are at high risk for being genetically engineered; this impacts animal products such as:

- Eggs
- Milk
- Honey
- Seafood
- Meat

GMOs also sneak into food in the form of processed derivatives and inputs derived from genetically engineered crops as well as genetically engineered microbes (referred to as synthetic biology); some examples include:

**Processed Inputs**

- Corn syrup
- Flavorings
- Hydrolyzed and vegetable protein
- Molasses
-Sucrose
- Vitamins
- And genetically engineered microbes, such as yeast and algae, to produce enzymes, fats, flavors, oils, sweeteners, and milk and egg proteins

The following items are included in our surveillance program and on our monitored risk list because they are either at risk of contamination from existing genetically engineered crops or are known to have genetically engineered versions in development:

**Monitored Crops**

- Apple
- Camelina
- Flax
- Mushroom
- Mustard
- Orange
- Pineapple
- Rice
- Salmon
- Sugarcane
- Tomato
- Wheat
- Turnip
- Bok choy
- Chard
- Rutabaga
- Table beets
- Varieties of squash

GMOs also sneak into food in the form of processed derivatives and inputs derived from genetically engineered crops as well as genetically engineered microbes (referred to as synthetic biology); some examples include:

- Corn syrup
- Flavorings
- Hydrolyzed and vegetable protein
- Molasses
- Sucrose
- Vitamins
- And genetically engineered microbes, such as yeast and algae, to produce enzymes, fats, flavors, oils, sweeteners, and milk and egg proteins