

National Bioengineered Food Disclosure Standard Manufacturing Site Port Colborne, Canada

This statement is valid for the Jungbunzlauer manufacturing site Port Colborne, Canada.

The following Jungbunzlauer products

- **Citric Acid Anhydrous**
- **LIQUINAT®**
- **Tripotassium Citrate**
- **Trisodium Citrate Dihydrate**

are manufactured by fermentation or are based on fermentation-derived products.

Microorganisms – production strains

Jungbunzlauer does not use genetically modified production strains

Fermentation Media

The fermentation raw material, glucose syrup is derived from bioengineered corn.

The corn contains genetically modified and non-genetically modified varieties of corn. Jungbunzlauer works solely with raw material suppliers who process corn that meets all Canadian and US guidelines for usage of transgenic grains.

Absence of genetically modified DNA in the end product

Products are refined to the point that there is no detectable genetic material from the bioengineered crop.

During the production of glucose syrup, genetically modified DNA from corn is denatured, degraded, or removed through successive processing steps including physical separation, heating, purification and filtration. DNA from genetically modified corn is not present in measurable amounts in glucose syrup. Consequently, it is not contained in the finished product.

We confirm that Jungbunzlauer products meet all applicable requirements of the U.S. Department of Agriculture (USDA) National Bioengineered Food Disclosure Standard (7 CFR Part 66) and are exempt from disclosure requirements.

The information contained herein has been compiled carefully and reflects the current status. We do not accept any responsibility or liability for the information given. Jungbunzlauer may not automatically notify about information updates or minor changes.
