

Pesticides

The following Jungbunzlauer products

- Calcium Lactate Gluconate
- Citric Acid
- Citric Acid DC
- CITROCOAT® EP
- CITROCOAT® N
- CITROFOL® AI Extra
- Encapsulated Glucono-delta-Lactone eGdL
- ERYLITE®
- ERYLITE® Bronze
- ERYLITE® Stevia
- ERYLITE® Monkfruit
- Gluconic Acid
- Glucono-delta-Lactone
- L(+)-Lactic Acid
- L(+)-Lactic Acid Buffered
- LIQUINAT®
- Magnesium Lactate
- Monomagnesium Citrate
- Monosodium Citrate
- Potassium Gluconate
- Potassium L(+)-Lactate
- Potassium L(+)-Lactate/Potassium Acetate
- Potassium L(+)-Lactate/Potassium Diacetate
- Potassium L(+)-Lactate/Sodium Acetate
- Potassium L(+)-Lactate/Sodium Diacetate
- Potassium L(+)-Lactate/Vinegar
- Sodium Gluconate
- Sodium L(+)-Lactate
- Sodium L(+)-Lactate/Sodium Diacetate
- sub4salt®
- TayaGel®
- Tricalcium Citrate
- Trimagnesium Citrate
- Tripotassium Citrate
- Trisodium Citrate
- Xanthan Gum
- Xanthan Gum Blends
- Zinc Citrate
- Zinc Gluconate
- Zinc Lactate

are either manufactured by fermentation of glucose syrup derived from corn or further processing (e.g. neutralisation, esterification, agglomeration, coating, blending etc.). The products undergo several purification steps and are finally obtained in their highly pure form.

Corn/maize is regularly tested on pesticide residues according to Commission Regulation (EU) No. 396/2005 and all its amendments.

Based on these tests and on the production process, we can exclude that possible traces of substances which are currently authorized for the intended use as pesticides are transferred from our raw material corn into our final products.

For more details or other specific contaminants, please do not hesitate to contact us.

Please note that the above-mentioned products do not fall into the scope of Commission Regulation (EU) No. 396/2005.