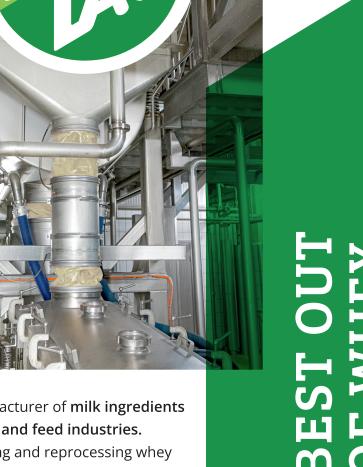


Biolac-MTS GmbHAm Harbarnser Bahnhof 1
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Biolac-MTS GmbH is a leading manufacturer of **milk ingredients for the food, infant, pharmaceutical and feed industries.**Since 1986, Biolac has been processing and reprocessing whey concentrate (54,000 mt dry matter/year) into **lactose and whey protein.** In Harbarnsen near Hildesheim in Lower Saxony, whey from **German cheese dairies** only is processed.

ABOUT BIOLAC

Approx. 100 employees are generating a turnover of approx. 70 Mio. EUR with B2B-customers worldwide. Biolac is certified according to various quality and food safety standards. In addition to the high quality standards, safety and the environmentally friendly use of resources has our top priority.

OUR POWDERS

LACTOSE

Edible and refined, milled/unmilled, adjusted pH

- Food industry, infant nutrition and pharmaceutical industry
- Silo truck
- · Small bags, Big bags, different pallet sizes

WHEY PROTEIN

30–35 % up to 50 % protein/dry matter Standard, HD (high density), HV (high viscosity), MP (microparticulated)

- Food industry
- Small bags, Big bags, different pallet sizes

OUR LIQUIDS

WHEY PROTEIN CONCENTRATE

25-50 % protein/dry matter

- Food industry, infant and sports nutrition
- Silo truck

WHEY PERMEATE PARTLY DESUGARED

2-6 % raw protein, 16-32 % lactose

- · Feed industry
- Silo truck

LACTIC ACID CONCENTRATE

Produced via fermentation

- · Mildsoured butter and Drinks
- Can or IBC
- · Available as VLOG

UNIQUE LIQUID SOLUTION

- Processing industry
- Can or IBC (packing unit on request)

OUR PROMISE OF QUALITY

QUALITY MANAGEMENT

- Best-in-class Quality based on stable processes
- Integrated management system

CERTIFICATES

- Quality management system ISO 9001:2015
- IFS Food
- HACCP-System EG 852/2004
- GMP+
- Kosher and Halal
- Energy management system ISO 50001:2018
- SEDEX

FLEXIBILITY

363 days, 24/7

- · Delivery, production, dispatch
- Standard and customized products

LABORATORY SERVICES

- Iso compliant analyses in inhouse lab
 - microbiological, chemical, physical, sensory
- State-of-the-Art analyses devices

SUSTAINABILITY & ENVIRONMENTAL PROTECTION

- Continuous savings through measures from an energy program
- · Own well incl. waste water treatment
- · CO2-reduction i. a. via optimized routing
- Start of the journey to zero emissions through project partners and implementation of CO2-reducing investments

