

## HIGH QUALITY FOOD PROCESSING PLANT FOR SALE



APV Junior Plate  
Evaporator



UHT Plant and Aseptic  
Filling Head

### Items Include:

- » UHT Plant
- » Mincer & Meat pump
- » Flaker
- » Alpha Lavel Decanter
- » Stephan Micro-Cutter MCH20
- » Commercial Ovens
- » Tanks
- » Reactors
- » Evaporator
- » Portacom
- » Boiler
- » Chiller

For all enquiries please  
contact

**Nutura International**  
Murray **021 327 267** or  
Richard **021 747 699**  
or email:  
**info @chemcolour.co.nz**

## Sika Flooring for new entrant to New Zealand Milk Exports



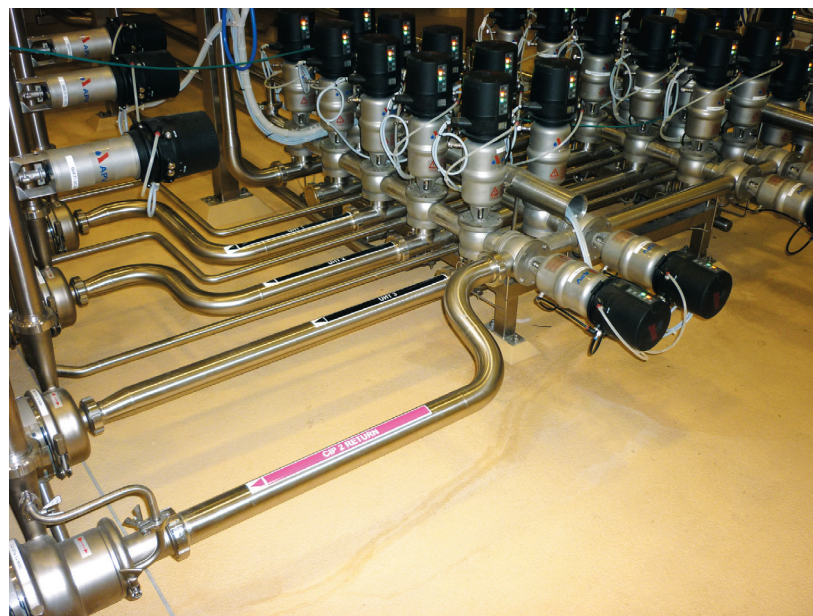
New Zealand Dairy Processors Ltd is now exporting up to 130,000 litres of UHT milk per day to Hong Kong and China from their new Tauranga factory. To meet the factory's strict food hygiene and project timeline requirements, high performance Sikafloor PurCem flooring was used throughout the plant.

New Zealand Dairy Processors' new state-of-the-art UHT milk processing factory in Tauranga is now in full production. Production is up to half a million 250ml cartons of long-life UHT milk per day. To make UHT milk, standardised milk is briefly heated to 137 degrees Celsius, then cooled and packed, giving the milk an unrefrigerated shelf life of 12 months.

New Zealand was selected as the manufacturing location because it is internationally recognised as a premium location for milk production and dairy technology.

The manufacture of UHT milk requires carefully controlled sterile conditions. The process must meet the requirements of both NZSFA (New Zealand Food Safety Authority), GMP (Good Manufacturing Practise), and discerning overseas customers. All manufacturing and packaging equipment in the plant is new and the plant utilises all the very latest manufacturing technologies. Manufacturing procedures are independently audited so that ongoing product quality and safety can be assured.

Project consultant, Stiffe Hooker Ltd has an excellent reputation for providing



high quality architectural and engineering services to the New Zealand food manufacturing and distribution markets. Stiffe Hooker selected Sikafloor PurCem flooring for the project. Not only was Sikafloor PurCem able to meet the very demanding manufacturing conditions within the plant, it was also able to satisfy the very tight construction timeframe.

The Sika PurCem flooring was applied over new 300mm thick concrete floor slabs that were only seven days old. Many flooring systems would require the floor slab to be at least 28 days old. Sika approved contractor, New Zealand Specialised Coatings Ltd applied approximately 2000m<sup>2</sup> of Sika flooring to wet processing, packing, chemical makeup

areas, and storage locations throughout the plant.

"We were impressed with the performance and quality of workmanship and attention to detail provided by New Zealand Specialised Coatings Ltd. They were very responsive and pulled out all stops to get the flooring work completed on time," says John Shaw, site manager for McMillan & Lockwood (BOP) Ltd, who were the builders used for this project.

If you have a challenging project or just want good flooring advice, call Sika (NZ) Ltd and take advantage of their vast international knowledge and experience.

**For more information contact:**  
**Sika (NZ) Ltd, visit: [www.sika.co.nz](http://www.sika.co.nz)**