

Food & Beverage Processing

New Solutions for Membrane Cleaning in the Food & Beverage Industry



BASF offers a wide range of products for membrane cleaning. On the basis of in-depth research, it was demonstrated that suitable nonionic surfactants for membrane cleaning do exist. This refutes the general assumption that they are unsuitable for this purpose. Even low-foaming nonionic surfactants showed significant advantages.

Compared with current market standards, these products offer several advantages, such as:

- Better and faster cleaning
- Low-foaming
- Readily biodegradable
- Low aquatic toxicity
- Good compatibility with enzymes

Efficient Solutions for Membrane Cleaning

- Wide range of suitable surfactants for membrane cleaning. Preferred surfactants are Plurafac[®] LF 900 and Lutensol[®] XL 60.
- Trilon[®] M as superior chelating agent which is readily biodegradable.
- For acidic membrane cleaning, BASF offers Lutropur[®] M as powerful, readily biodegradable acid with outstanding solubility of its salts and low vapor pressure.

Would you like to know more? „Overcoming a Paradigm in Cleaning of Membranes“. [SEPAWA-Congress](#) October 17, 2014. 11.00 -11.30.

You can find additional information and contact your local BTC contact partner directly using the Solution Finder at www.btc-europe.com.

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