

**Do you have experience with foam?**

## **Get to know the anti-foams of Van Meeuwen Chemicals**

### **The foam problem**

Foam is a mass of bubbles created when gas is dispersed in a liquid. If not controlled, foam can reduce production capacity and cause unsafe situations. Resulting in an increase in processing time and expenses.

### **How do you solve this problem?**

Chemical defoamers are proven to be the best solution to your problem. Both economical and by effectiveness.

Organic and silicone defoamers are available. Silicone based are more expensive, but superior in cost/performance.



**We offer several types of anti-foams:**

- **Silicone compounds & emulsions**
- **Organomodified silicone compounds**
- **Organic compounds & emulsions**

**Curious of what can be achieved in your company?**

**Ask one of our specialists to advice you which of our products is the most efficient for your production process.**

**Van Meeuwen**  
**CHEMICALS**



[www.vanmeeuwenchemicals.com](http://www.vanmeeuwenchemicals.com)

NETHERLANDS - TEL +31 (0)294 494 466

GERMANY - TEL +49 (0)800 181 6023

BELGIUM - TEL +32 (0)53 767 600

[sales@vanmeeuwen.com](mailto:sales@vanmeeuwen.com)