



## Discover Alfa Laval Culturefuge 200 at ACHEMA 2015

**At ACHEMA 2015 in Frankfurt am Main, 15-19 June, Alfa Laval shares its wide range of well-proven formulas and services for optimizing chemical, biotech and pharmaceutical production and industrial wastewater treatment. One of the products on display is Alfa Laval Culturefuge 200, the latest addition to our separator range, purpose-built to meet the requirements of the biopharmaceutical industry.**

### **The gentle way to separation**

Culturefuge 200 expands Alfa Laval's range of hermetic cell culture centrifuges, designed for gentle harvesting of shear-sensitive material in applications involving mammalian cell cultures and precipitated proteins. The Culturefuge separator features our unique hollow spindle feed arrangement, which ensures a very gentle, low-shear acceleration of the feed liquid.

Culturefuge 200 prevents the release of unwanted intracellular proteins and minimizes the potential damage of fragile particles. Special care has been taken with maintaining hygienic standards and the unit can be sterilized and cleaned-in-place. In addition, the solids-ejecting system with fast and partial discharge ensures low product losses and drier solids.

### **More to discover**

The Alfa Laval stand D4, in Hall 4.0, will also display a wide range of other interesting products. For more information, see [www.alfalaval.com/achema](http://www.alfalaval.com/achema).

There you will also find an overview of the lectures that our experts will be giving as part of the ACHEMA 1015 Congress programme.

### **Speaker's Corner**

This year, the Alfa Laval stand includes a Speaker's Corner, where visitors will be able to listen to many interesting presentations on various topics. This meeting format opens up for more interaction between the presenter and the audience, and also between visitors.

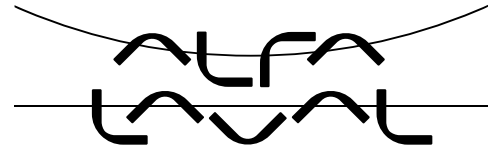
### **Press breakfast - Get to know Alfa Laval's latest innovations**

- Alfa Laval DuroShell - Top performance when the going gets tough
- GPHE innovations in bio-based chemicals (T35 and WideGap 100)
- New innovative PHEs for tough corrosive media
- On the way to zero discharge. Alfa Laval's offer for the reduction of industrial waste in process and chemical applications

When: 16 June, 8.30 am

Where: Hall 4.0, stand D4

How: Register via email to [rolf.lindenberg@alfalaval.com](mailto:rolf.lindenberg@alfalaval.com)



## **About Alfa Laval**

Alfa Laval is a leading global provider of specialized products and engineering solutions based on its key technologies of heat transfer, separation and fluid handling.

The company's equipment, systems and services are dedicated to assisting customers in optimizing the performance of their processes. The solutions help them to heat, cool, separate and transport products in industries that produce food and beverages, chemicals and petrochemicals, pharmaceuticals, starch, sugar and ethanol.

Alfa Laval's products are also used in power plants, aboard ships, in the mechanical engineering industry, in the mining industry and for wastewater treatment, as well as for comfort climate and refrigeration applications.

Alfa Laval's worldwide organization works closely with customers in nearly 100 countries to help them stay ahead in the global arena.

Alfa Laval is listed on Nasdaq OMX, and, in 2014, posted annual sales of about SEK 35.1 billion (approx. 3.85 billion Euros). The company has about 18 000 employees.

## **For further information please contact**

Stephen Cripps, Team Leader High Speed Separators  
Telephone: + +46 708 97 96 69  
E-mail: [stephen.cripps@alfalaval.com](mailto:stephen.cripps@alfalaval.com)

Susanne Rosentoft, Communication Manager, Food Technology & Life Science  
Telephone: +45 51 51 41 63  
E-mail: [susanne.rosentoft@alfalaval.com](mailto:susanne.rosentoft@alfalaval.com)