

News Release



BASF to refocus plant biotechnology research

- **Research portfolio to concentrate on projects with highest business and technical realization potential**
- **Plant biotechnology research and development footprint to be streamlined in North America and Europe**

Ludwigshafen, Germany – February 25, 2016 – As part of its regular portfolio review, BASF is refocusing its plant biotechnology research portfolio and will restructure its Plant Science operations. The company will adjust the site footprint of its plant biotechnology research and development network in North America and Europe and intends to reduce approximately 350 positions, thereof 140 positions in North America and 180 in Europe. Currently approximately 700 employees work in plant biotechnology R&D.

Research and field sites in Research Triangle Park, North Carolina; Ames, Iowa; Berlin and Limburgerhof, Germany; Ghent, Belgium; and Brazil will be kept but are planned to be reduced in size. The field testing sites in Kekaha, Hawaii, as well as the sites in India and Puerto Rico will be closed. The restructuring is expected to be completed by the end of 2016.

“We are confident that by refocusing our plant biotechnology portfolio, we will enable BASF to bring the most promising research projects to success. We will discontinue projects with extremely high technical challenges, which would require significant time and financial investment,” said Dr. Harald Schwager, member of the Board of Executive Directors of BASF, responsible for Bioscience Research.

February 25, 2016
P134/16e
Jennifer Moore-Braun
Phone: +49 621 60-99123
jennifer.moore-braun@basf.com

Plant Science
Caroline Lappetito
Phone: +1 919 724 9400
caroline.lappetito@basf.com

BASF SE
67056 Ludwigshafen
Phone: +49 621 60-0
<http://www.basf.com>
Media Relations
Phone: +49 621 60-20916
Fax: +49 621 60-92693
presse.kontakt@basf.com

The plant biotechnology research portfolio will focus on high potential projects in herbicide tolerance and fungal resistant soybean. The project on polyunsaturated omega-3 fatty acids in canola seeds will also be continued. The yield and stress collaboration agreement regarding corn and soybean with Monsanto is not affected. Discovery and early development projects in yield and stress, including corn and soybean will be streamlined, rice yield as well as corn fungal resistance projects will be discontinued.

About BASF

At BASF, we create chemistry – and have been doing so for 150 years. Our portfolio ranges from chemicals, plastics, performance products and crop protection products to oil and gas. As the world's leading chemical company, we combine economic success with environmental protection and social responsibility. Through science and innovation, we enable our customers in nearly every industry to meet the current and future needs of society. Our products and solutions contribute to conserving resources, ensuring nutrition and improving quality of life. We have summed up this contribution in our corporate purpose: We create chemistry for a sustainable future. BASF had sales of over €74 billion in 2014 and around 113,000 employees as of the end of the year. BASF shares are traded on the stock exchanges in Frankfurt (BAS), London (BFA) and Zurich (AN). Further information on BASF is available on the Internet at www.basf.com.