



Bayer AG
Investor Relations
51368 Leverkusen
Germany
www.investor.bayer.com

Q3 2015 Results - Publication Schedule

Covestro plans to pre-release Q3 2015 results on October 27, 2015. For any questions regarding their results, we kindly ask investors and analysts to liaise directly with Covestro (contact: <http://investor.covestro.com/en/contact-ir-team/>)

Ladies and gentlemen,

Here is the schedule for the release of our Third Quarter 2015 results:

**Thursday
October 29, 2015**

7:30 a.m. CET

Internet address for all information material and webcast:
www.investor.bayer.com / www.investor.bayer.de

Q3 2015 Information Package

via email and on the Internet

The sequence of the information package will be as follows:

- 1) Q3 2015 Analyst and Investor Briefing
- 2) News release on Q3 2015 results

Financial Report as of September 30, 2015 available on the Internet.

12:00 noon CET

Presentation Charts for Investor Conference Call

available on the Internet for download.

2:00 p.m. CET

Q3 2015 Investor Conference Call

with Marijn Dekkers (CEO of Bayer AG), Johannes Dietsch (CFO of Bayer AG), Werner Baumann (Chief Strategy and Portfolio Officer of Bayer AG & CEO of Bayer HealthCare), Liam Condon (CEO of Bayer CropScience)

Dial-in Numbers

International: +44 203 059 5869

UK: 0203 059 5869

US: 1 855 272 3518

Germany: 069 566 037 000

If you are unable to participate in the conference, a recording will be available for access by touch-tone telephone until November 3, 2015.

Replay Dial-in Numbers

International: +44 121 260 4861, Pin 355211#

UK: 0121 260 4861, Pin 355211#

US: 724 5589 653, Pin 355211#

Germany: 069 710 488 70, Pin 355211#

Live audio broadcast (English only) available on the Internet.

6:00 p.m. CET

On-demand version of the Q3 2015 Investor Conference Call webcast

available on the Internet. A transcript of the call will be available on the Internet as soon as possible.

CET = Central European Time = Universal Time Coordinated (UTC) + 1 hour

Best regards,

Bayer Investor Relations