

# Bayer



## Investor News

Bayer AG  
Investor Relations  
51368 Leverkusen  
Germany  
[www.investor.bayer.com](http://www.investor.bayer.com)

### **Bayer discontinues Trasylo<sup>®</sup> clinical trial program in non-CABG indications**

Recent label changes for Trasylo<sup>®</sup> in CABG indication impact the clinical trial development in other indications

**Leverkusen / January 25, 2007** – Bayer HealthCare has decided to end three ongoing clinical studies investigating the safety and efficacy of Trasylo<sup>®</sup> (aprotinin injection) on transfusion requirements and blood loss in adults undergoing: elective spinal fusion surgery, pneumonectomy or esophagectomy for cancer, and radical or total cystectomy in bladder cancer. Trasylo<sup>®</sup> is the only drug approved by the FDA and several other regulatory authorities to reduce blood loss and the need for blood transfusion in patients undergoing cardiopulmonary bypass in the course of coronary artery bypass graft surgery in patients who are at an increased risk for blood loss and blood transfusion.

The Trasylo<sup>®</sup> labelling that was recently approved in the U.S. and is in the approval process in the European Union and other countries, includes a recommendation that in order to manage possible anaphylactic reactions, Trasylo<sup>®</sup> should be administered only in surgical settings where cardiopulmonary bypass (CPB) can be rapidly initiated. The use of CPB is not practical in non-cardiac surgical settings.

Bayer's decision to discontinue these trials was not made based on any safety findings in these non-CABG studies. On November 18, 2006 an independent Data Monitoring Committee (DMC) reviewed safety data on these three studies, examining data for the first 120 patients randomized. Based on their review of these safety data, the DMC concluded that "...these three clinical trials could continue as planned without modification."

Dr. Paul Mac Carthy, Vice President, Medical Affairs Bayer Pharmaceuticals Corporation said, "We believe that Trasyol<sup>®</sup> can continue to provide important benefits for CABG surgery patients and, therefore, fills an important role for their cardiac surgeons."

### **Bayer HealthCare**

Bayer HealthCare, a subsidiary of Bayer AG, is one of the world's leading, innovative companies in the healthcare and medical products industry and is based in Leverkusen, Germany. The company combines the global activities of the Animal Health, Consumer Care, Diabetes Care, and Pharmaceuticals divisions. The Pharmaceuticals division, Bayer Schering Pharma AG, comprises the following business units: Women's Healthcare, Diagnostic Imaging, Specialized Therapeutics, Hematology/Cardiology, Primary Care, and Oncology. Bayer HealthCare's aim is to discover and manufacture products that will improve human and animal health worldwide. The products enhance well-being and quality of life by diagnosing, preventing and treating diseases.

Leverkusen, January 25, 2007

### **Bayer AG, Investor Relations contacts:**

Dr. Alexander Rosar (+49-214-30-81013)

Dr. Juergen Beunink (+49-214-30-65742)

Peter Dahlhoff (+49-214-30-33022)

Ilia Kürten (+49-214-30-35426)

Ute Menke (+49-214-30-33021)

Judith Nestmann (+49-214-30-66836)

Dr. Olaf Weber (+49-214-30-33567)

### **Forward-looking statements**

This news release contains forward-looking statements based on current assumptions and forecasts made by Bayer CropScience AG management. Various known and unknown risks, uncertainties and other factors could lead to material differences between the actual future consolidated results, financial situation, development or performance of our parent company, Bayer AG, and the estimates given here. These factors include those discussed in public reports filed by Bayer AG with the Frankfurt Stock Exchange and with the U.S. Securities and Exchange Commission (including Form 20-F). Neither Bayer AG nor Bayer CropScience AG assumes any liability whatsoever to update these forward-looking statements or to conform them to future events or developments.