



Science For A Better Life

MaterialScience

Bayer R&D Investor Day 2005

December 8, 2005 | London



Bayer MaterialScience



Bayer R&D Investor Day 2005

Innovation at Bayer MaterialScience – Summary

Ian Paterson

Board Member Innovation and Marketing
Bayer MaterialScience

Forward Looking Statements



This presentation contains forward-looking statements based on current assumptions and forecasts made by Bayer Group management.

Various known and unknown risks, uncertainties and other factors could lead to material differences between the actual future results, financial situation, development or performance of the company and the estimates given here. These factors include those discussed in our public reports filed with the Frankfurt Stock Exchange and with the U.S. Securities and Exchange Commission (including our Form 20-F). The company assumes no liability whatsoever to update these forward-looking statements or to conform them to future events or developments.

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- Innovation is an integral part of the business strategy
- Managing innovation is different at MaterialScience
- Our investment in R&D is paying off

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Innovation at Bayer MaterialScience

Key News of the Day



- More than 20% of 2004 sales achieved with new products
- Bayer is well positioned in the growing markets for new polymer applications in automotive and electro/electronics
- Continuous innovations make Bayer's polycarbonate a resin of choice for present and future applications in optical data storage
- Technological breakthrough achieved in polycarbonate for automotive glazing
- Bayer has the capability to set new standards for world-scale and process efficiency

New products will continue to drive sales growth

We are defending our position as technology leader in PCS and PUR

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Discussion