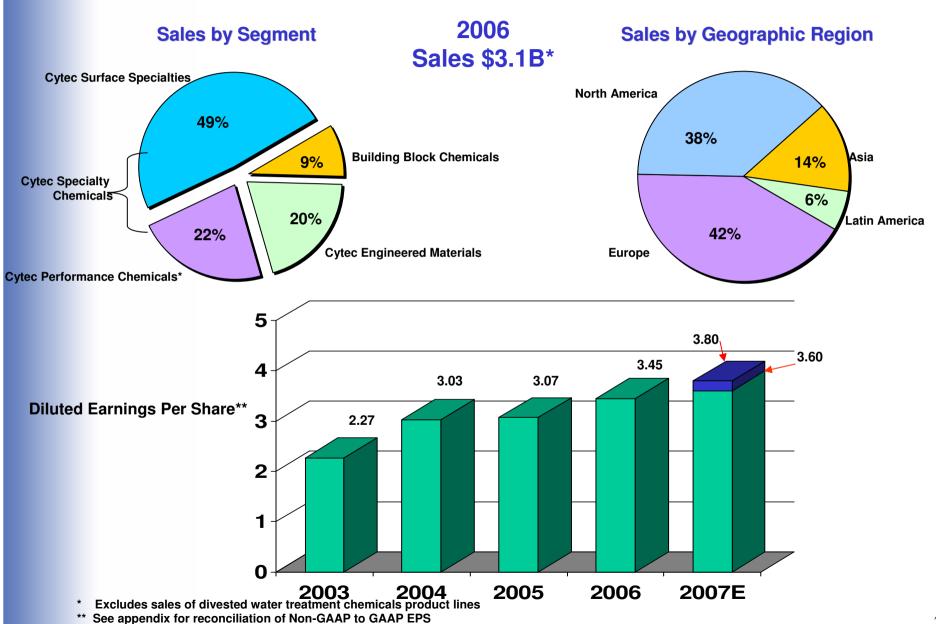
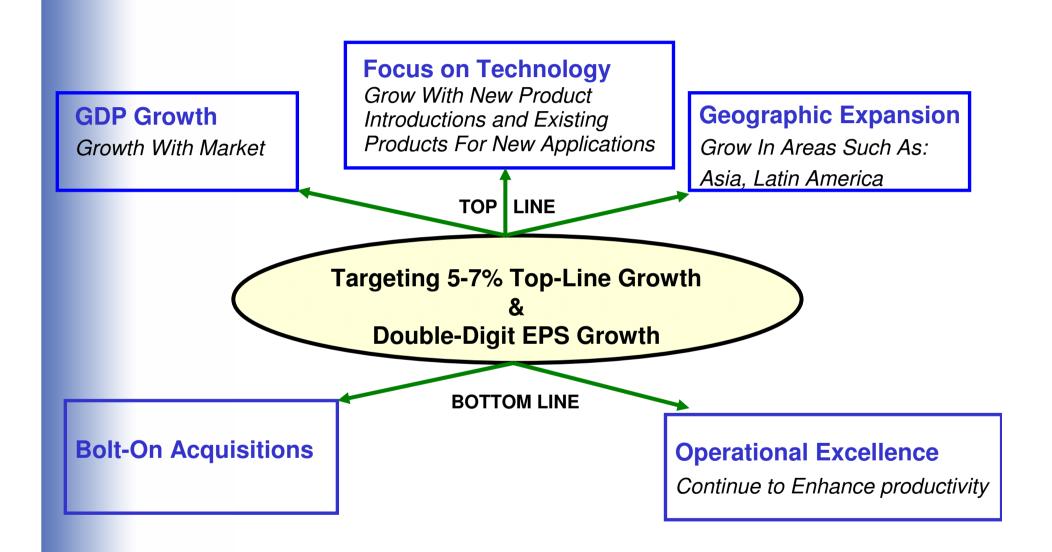


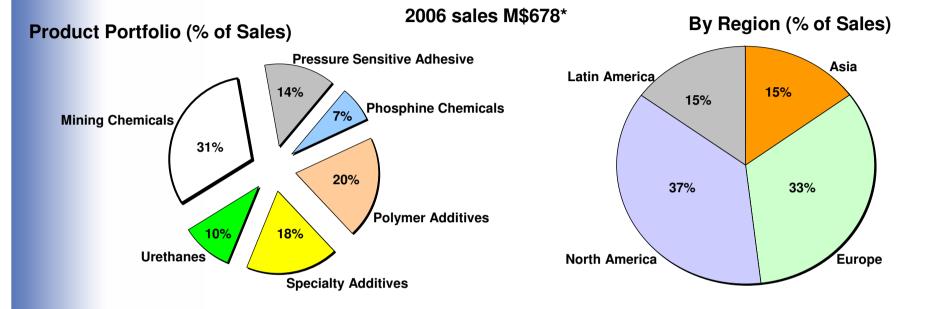
Cytec Industries Inc Building Block Chemicals

The Cytec Profile





Focus On Creating Sustainable Technology Franchises

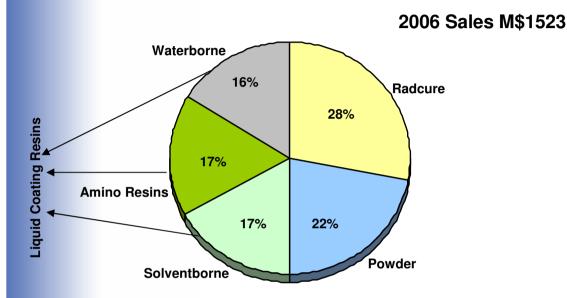


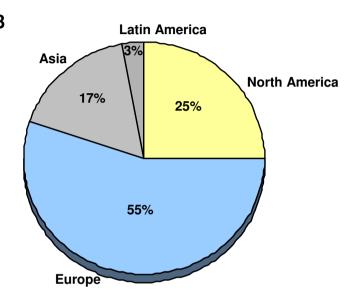
- #1 in specialty mining chemicals for copper and alumina processing
- #1 high purity phosphine and derivative chemicals
- A leading global supplier of polymer additives light stabilizers
- Niche supplier for emulsion polymers, inks, adhesives and acrylic monomer stabilization

Staying The Course: Focus On Technology And Manufacturing Improvements

2006 operating margin 7.9%

^{*} Excludes sales of divested water treatment chemicals product line

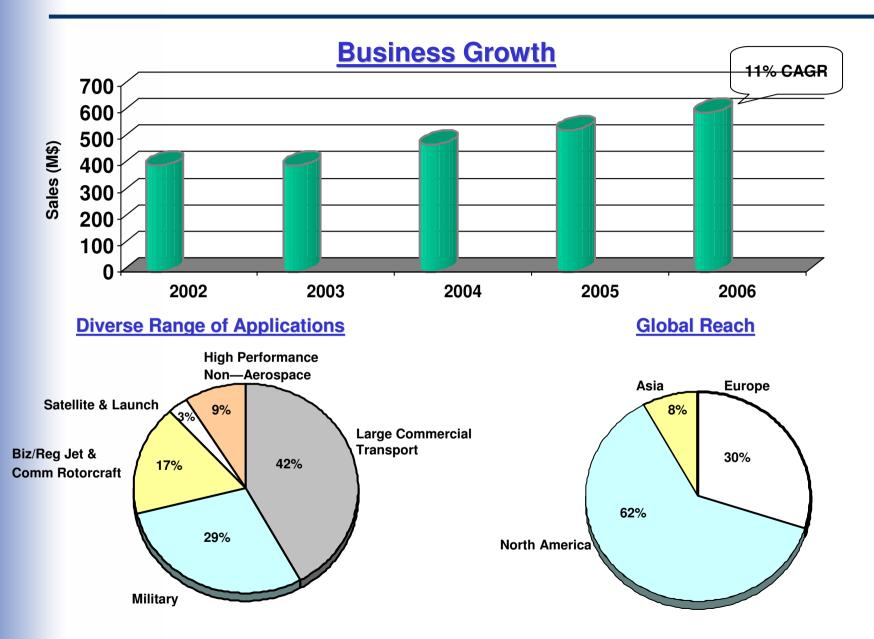




2006 Operating Margin 6.3%

- Leadership positions in eco-friendly and solventborne technologies
- Global presence, including R&D and manufacturing, to service customers

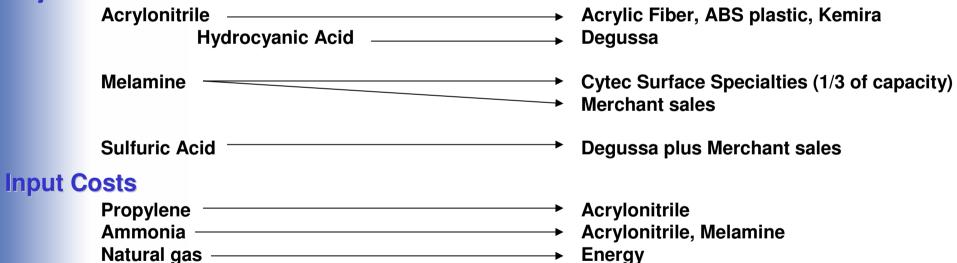
Significant profit improvement potential from growth and productivity initiatives



Run reliable operations to take advantage of market conditions and be cash positive in all economic cycles.

2006 Sales M\$339 Operating Margin 5%

Major Products



Well-Run, World-Scale Integrated Operations Focused On Operational Excellence

Building Block Division Facts



Cytec Building Blocks Division

- ~410+ employees
- Capacity of over 2 billion pounds of industrial chemical production annually
- Location
 - > 800 acres on the Mississippi River
 - ➤ 219 acres in process area, 20 acres immediately available
- Continuous process operations
- Access to all major forms of transportation



1954







- Land on which plant is sited was granted to Eugene Fortier by Spanish colonial government in 1776
- Fortier family sugar plantation until late 1800's
- 1940-1950 was a decade of significant oil discovery and development in Louisiana
- Plentiful quantities of natural gas and limited shipment infrastructure led oil companies to look for natural gas consuming partners
- Lucrative long-term natural gas contracts brought significant capital investment to the Louisiana gulf coast by major chemical companies, concentrating in Ammonia and Fertilizer production
- 1953 : American Cyanamid constructs original complex at Fortier consisting of the following:
 - Ammonia, Acetylene, HCN, Sulfuric Acid, Acrylonitrile, and Ammonium Sulfate
- 1976 : CYRO Joint Venture formed with Rhoem (now subsidiary of Degussa)
- 1989: AMEL Joint Venture formed with DSM
- 1999 & 2001 : Shutdown of methanol and ammonia facilities due to high U.S. natural gas prices
- 2005 : Sale of Joint Venture interest in CYRO to Degussa (Cytec as operator)
- 2006 : Sale of Acrylamide business lines to Kemira (Cytec as operator)
- 2006: Assume full control of Melamine business with dissolution of AMEL joint venture

Melamine

Plant Characteristics

- •70KMT Plant Capacity
- Original Construction 1971
- Major Expanded/Technology Upgrade 1989
- Expanded to current capacity in 2000



Low Pressure Catalytic Trimerization of Urea





Melamine

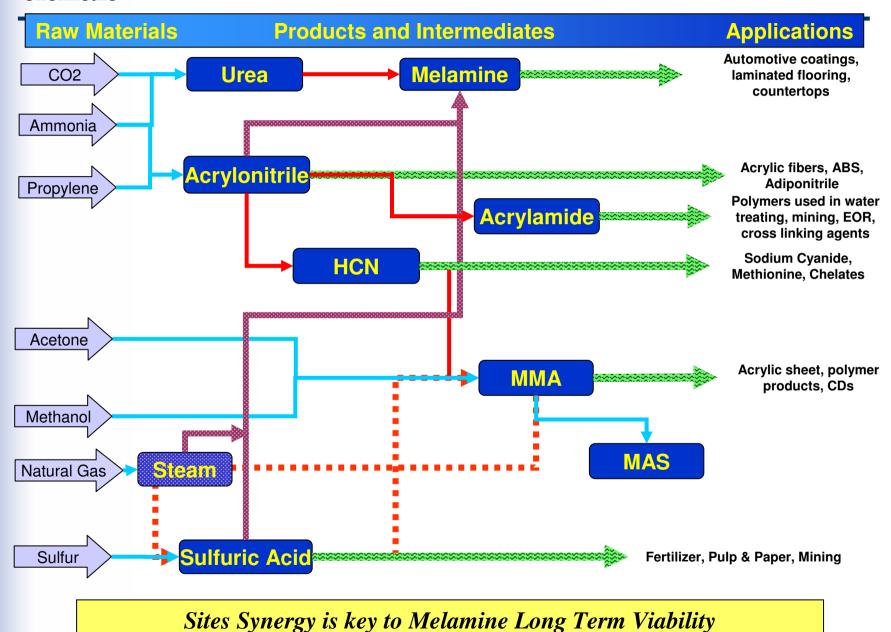
Urea Section

$$2NH_3 + CO_2 \rightarrow H_2N \xrightarrow{NH_2} NH_2$$
Ammonia + Carbon Dioxide
Urea

Melamine Section

 $2NH_3$

Site Integration

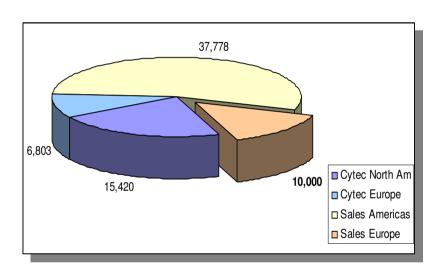


- Capacity (Physical Production) ~70,000
 Metric Tonnes per annum
- Downstream Cytec Demand Requirement

North America	20,000 MT
Europe	6,000 - 7,000 MT
Asia (Purchased)	3,000 - 4,000 MT
Total	~30,000 MT

- Product Available for Merchant Sale ~40,000
- Target Mix

North America	75%
Europe	25%



10,000MT available for European Export Business

Technical Aspects

• Cytec produces Grade 'A' Melamine

1. % Melamine 99.8%

2. Water < 0.1%

3. Color < 15 (APHA)

• Internal Cytec Amino Resins business demands drive quality requirements

• Coating and Resin applications primarily for sale to automobile OEM suppliers for use in paint and clearcoat applications

• Other Major end use target markets

- Laminates (High and Low Pressure)
 - Melamine Formaldehyde Resins
 - Melamine Urea Formaldehyde Resins
- Plywood and other lumber applications
- Foam Products (Flame Retardant Additive)



marketed by



United Trading System (UTS/ETC): Swedish-Russian distribution Company

- **>** Branches in
 - St. Petersburg, Moscow, Novosibirsk, Yekaterinburg, Chernigov, and Kiev

Strengths

- Largest Distributor in Russia
- > Product delivered to customer with tax and duty requirements completed
- Currency capable in Euro, Dollar, Rouble, and Grivna
- > Inventory stock stored in Russia
- ➤ Local (Russian) sales and technical support

Summary of Cytec Competencies

Product

- Quality
 - All Melamine produced to highest melamine specifications supported by Cytec worldwide demand for Amino Resins
- Reliability
 - Business synergies and strong internal demand support Cytec business model
 - Long history of melamine manufacture
- Specialized shipping in package-type, sizes to suit customer needs

Promotion

> UTS provides local expertise for contact on available product, logistics, who can provide market feedback

Placement

- European Cytec-centric organization experienced in global commerce
- Russian supply chain managed by UTS for seamless border clearance, delivery, and support

Price

- Product pricing competitive with other high quality sources of supply
- ➤ Local supply chain to support reliability of supply

For More Information

New York Stock Exchange

• Ticker Symbol : CYT

General Corporate Information or more detailed presentations

- www.cytec.com
 - ➤ Investor Relations
 - Presentations

Building Block Chemical Information

• www.cytec.com/building-block/index.htm

Presented by:

Gregory Zoglio
Director Sales and Marketing
Building Block Chemicals
10800 River Road
Westwego, LA 70098