

# Fact Sheet

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## Jackson, Mississippi

**Address:** 600 East McDowell Road, Jackson, MS 39204-5905

**Start of Production:** 1936

### Location:

- Travel time from Jackson Municipal Airport is about 15 minutes (15 miles).

**Site Manager:** Mark Wolverton

**Number of Plants:** Three

**Number of Employees:** 83

### Product/Uses:

The Jackson site manufactures adsorbents, desiccants, catalytic clay products and Aseptrol® antimicrobial products:

- Adsorbents are used by vegetable oil refiners to remove impurities and give the oil clarity.
- Desiccants are packaged with machinery, optical equipment, food and pharmaceuticals to protect them from moisture-induced deterioration during shipment and storage.
- Catalytic clay products are used in the petroleum, petrochemical and chemical industries to facilitate the manufacture of thousands of necessary and useful products for industry and consumers.
- Aseptrol is a patented technology platform capable of delivering controlled sustained release of chlorine dioxide for bacteria and odor control/elimination.

### Community Relations:

- The site is actively involved with the Jackson public school system and has worked with Key Elementary School as part of a local Adopt-A-School program.
- The site also participates in the Public Education Forum, an initiative to improve education in the Jackson area.
- The site is a member of the Mississippi Manufacturers Association.

### Economic Impact:

- Annual payroll of \$6.9 million\*
- Payment of \$896,000 in local and state taxes\*
- Capital investment of \$1.6 million\*

\*Year-end 2009 data