



## **ADVANSOURCE BIOMATERIALS ANNOUNCES FISCAL 2010 SECOND QUARTER CONFERENCE CALL FOR DECEMBER 17, 2009**

**Wilmington, MA. December 15, 2009...** AdvanSource Biomaterials Corporation (NYSE Amex: ASB), a leading developer of advanced polymer materials for a broad range of medical devices, today announced the Company will host a conference call for investors on Thursday, December 17, 2009 at 2:30 PM Eastern to discuss its fiscal second quarter results as well as recent developments. The call can be accessed by interested parties by dialing: 866-314-9013 within the U.S. or 617-213-8053 outside the U.S. and entering the passcode: 98598239. Participants are asked to call the assigned number approximately 5 minutes before the conference call begins. A replay of the conference call will be available two hours after the call for the following two business days by dialing: 888-286-8010 within the U.S. or 617-801-6888 outside the U.S. and entering passcode: 91013974. The conference call will also be available live over the Internet at [www.advbiomaterials.com](http://www.advbiomaterials.com). A replay of the webcast will be available for one month after the call.

### **About AdvanSource Biomaterials Corporation**

AdvanSource Biomaterials Corporation manufactures advanced polymer materials which provide critical characteristics in the design and development of medical devices. The Company's biomaterials are used in devices that are designed for treating a broad range of anatomical sites and disease states. AdvanSource's business model leverages its proprietary materials science technology and manufacturing expertise in order to expand its product sales and royalty and license fee income. More information about AdvanSource is available at its website: [www.advbiomaterials.com](http://www.advbiomaterials.com).

### **For further information contact:**

#### **AdvanSource Biomaterials Corporation**

David Volpe, Acting CFO

(978) 657-0075, ext. 103

[dvolpe@advbiomaterials.com](mailto:dvolpe@advbiomaterials.com)