



AATCC UV CALIBRATION PROGRAM SIGN-UP

This program is being offered as a service of AATCC in an effort to increase the level of quality of electronic data communication within the Textile Industry. This calibration program will use white optically brightened fabric as the calibration standard for systems used to measure textiles rather than the white plaque that is supplied with the spectrophotometer. Because of differences in the light absorption properties of FWAs used in plastics from those primarily used in textiles, it is necessary to use textile materials as primary UV energy calibration standards to establish the required inter-instrument agreement.

Registration for the UV Calibration Program is offered in **January, May, and September**. An annual fee of **US\$200** includes one certified TUVCS from the AATCC Technical Center, along with AATCC Evaluation Procedure 11: *Spectrophotometer UV Energy Calibration Procedure for Optically Brightened Textiles* two times per year (at registration and six months later). Multiple instruments within a facility may use a single subscription.

To participate in AATCC's UV Calibration Program, fill out the form below and return it to AATCC.

Name _____
Company _____
Address _____
City, State, Zip Code _____
COUNTRY _____
Telephone Number _____
Email address _____

SUPPLY ALL OF THE INFORMATION FOR EACH PARTICIPATING LOCATION AND RETURN WITH PAYMENT OF \$200/LOCATION. Specimens will be distributed within 2 weeks of registration.

Amount Paid \$ _____

Please check method of payment:

Check enclosed
 American Express VISA MasterCard

Card No: _____ Exp.Date: _____

Name as shown on card (Please Print) _____

Signature: _____

RETURN TO:

AATCC
Attention: Suzanne Holmes
PO Box 12215
Research Triangle Park, NC 27709-2215
Telephone: 919-549-3537 Fax (919) 549-8933 E-mail: holmes@aatcc.org