



**Stanford University's Environmental Health and Safety Department (EH&S) and Procurement have selected Cintas as the preferred supplier for Flame Resistant and Protective Lab Coats.**

Cintas' approach is designed to increase compliance and reduce risk through clean, comfortable, safe, and properly fit lab coats.



If you have any questions or comments, please feel free to reach out to Stanford's Cintas rep:

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**Cintas MERCHANDISE & PRICING**

**RENTAL ITEMS:**

ITEM DESCRIPTION	UNIT PRICE per week	LOSS REPLACEMENT
6oz Men's and Women's Nomex IIIA Lab Coat No/Knit Cuff	\$0.96	\$100.00
4.5 oz Men's and Women's Nomex IIIA Lab Coat With/Knit Cuffs	\$0.85	\$89.00
Men's and Women's Standard lab coat	\$0.45	\$31.00
Men's, Women's and Lapel Style coats	\$0.45	\$31.00
Protective CDC Soiled Tote	\$8.00	\$120.00

**OTHER MERCHANDISE & CHARGES:**

ITEM DESCRIPTION	PRICE PER ITEM	BILLING METHOD DESCRIPTION
Service Charge	\$ 0.00	Service Charge per stop are not allowed under the GPO
Company Emblem	\$3.00	Price per garment.
Employee Name Emblem	\$1.79	Price per garment.
Garment Make-Up (Preparation) Charge	\$1.50	Waived upon initial installation
Minimum Stop Charge	\$20.00	Price per delivery address
Non-Standard Special Cut Garment (i.e. non-standard, non-stocked, usually small or large sizes, usually short or long sleeve or length, etc.)	\$0.12 (standard) \$0.35 (FRC)	Price per garment of inventory

Total Cost = Rental Charge + Stop Charge (Delivery) + Optional Extras

\* ~~\$20~~ per Stop/Delivery Charge (including cleaning) can be combined with other labs in the building if coats are delivered to one central location.

\*\*If total costs exceeds \$20, combination stop delivery with other labs is not needed.

Sample Situation (rotation system):

Lab renting 10 standard lab coats:  $\$0.45 \times 10 = \$4.50$  weekly rental

Combines with 3 other labs in the building for 1 stop delivery to central location:  $\$20/4 = \$5$  per lab shared cost per delivery

Potential costs for cleaning lab coats (per lab):  
 Every week:  $\$4.50 + \$5 = \$9.50$  weekly charge  
 Every two weeks:  $\$4.50 \times 2$  week rental +  $\$5 = \$14$  every 2 weeks  
 Every three weeks:  $\$4.50 \times 3$  week rental +  $\$5 = \$18.50$  every 3 weeks