

Please read instructions below for details and our Terms and Conditions.

Plan Ahead!



COLORADO SCHOOL OF MINES  
EARTH • ENERGY • ENVIRONMENT

# CSDF Chemical Requisition Form

CSDF Only Please  
Date Recvd.

RQ# \_\_\_\_\_

First Name: Brenden Last Name: Ortiz Requestor's Phone: 7195685222

Advisor or Supervisor Name: Eric Toberer Requestor's Email: bortiz@mines.edu

Department: PH - Physics Building: GRL - General Research Lab Lab / Room No.: 240

Banner Index No.: 400639 or FOAP - 5420 -

Number of Containers	Size of Containers	Chemical name, purity, grade (ACS, HPLC, etc.), vendor name, catalog or product number, and CAS No. (120 character max. Use multiple lines if needed.)	MSDS? Yes / No	CSDF Only Please Charge Amount
1	5x30cm	(Alfa Aesar no. 42233) Tungsten rod, 1.5mm (0.06in) dia, 99.95% (metals basis)	Yes	

Additional  
Comments, or  
Instructions.

5420  
Total  
5432  
Total

Grand  
Total

## Form Instructions / Terms and Conditions:

- Only current Hazardous Waste Generator trained requestors are authorized to purchase chemicals from the CSDF. Training certification is required annually to maintain eligibility. Please contact the EH&S Department's Environmental Health Manager to inquire about training requirements and schedules (X3869).
- Chemical distributions will be made from CSDF stock whenever practical (same amounts, grades, and or purity specifications).
- An e-mail will be sent to the above listed address when the order is completed and ready to be picked up at the CSDF.
- The normal CSDF pickup window hours are: Monday - Friday, 8:30 am to 12:00 noon and 1:00 pm to 4:30 pm. Please call X3555 for pickups outside of these hours.
- The CSDF is located in Coolbaugh Hall, Room 030. Printed forms can be submitted at the CSDF.
- Requesting expedited shipping services will incur additional shipping charges. Contact the CSDF for cost estimates.
- Requestors must be 21 years of age or older to purchase or pickup absolute ethanol. A valid, state issued, photo ID is required for proof of age.
- Please be prepared to produce a valid CSM photo ID (BlasterCard) when picking up chemicals from the CSDF.
- All requestors are responsible for proper transportation, storage, use, and disposal of chemicals. Contact the CSDF for guidance if needed.

Print Form

Save completed form with a different name before attaching to email. Email completed form to: CSDF@Mines.edu

Authorization Signature for  
Banner Index Account  
Listed Above.

CSDFChemReqForm2013a.pdf

Date: \_\_\_\_\_