

ENERGY EFFICIENT ULTRA-LOW TEMPERATURE FREEZER - REBATE APPLICATION

This program is offered by [UBC Green Labs](#) to support UBC Point Grey Campus researchers purchase energy efficient ultra-low temperature freezers (ULT). Rebates are available on a rolling first-come, first-served basis until program funds are exhausted. Each lab may only apply for one rebate in a given funding cycle, and rebates will not be offered retroactively to past purchases.

REBATE DETAILS & CONDITIONS

- \$3,500 to replace a ULT 10 years or older. The replacement must consume no more than 9.4 kWh/day at -80°C
- \$2,000 for a new energy efficient ULT consuming no more than 9.4 kwh/day at -80°C
- \$1,500 to replace a ULT 10 years or older with a new ULT consuming no more than 21 kwh/day

To qualify for a scenario above, the new ULT must have capacity for at least 400 2" boxes. Contact [Green Labs](#) to discuss options for smaller models or models consuming 7 kWh/day or less at -80°C

Eligibility: All UBC Researchers on the Point Grey Campus. *NOTE, UBC researchers located in non UBC owned and operated buildings may apply, however any funds awarded will be treated as a loan. The building owner will be required to repay the loan amount over 5 years.* **Contact [Green Labs](#) for support determining eligibility and/or applying.**

Conditions: Labs must provide proof that new equipment has been purchased and that old equipment has been retired. Labs receiving funding may be featured in a story and/or have freezer energy consumption metered.

PLEASE COMPLETE THE FOLLOWING FORM AND SUBMIT TO GREEN.LABS@UBC.CA

CONTACT INFORMATION

Name: _____ Email: _____
Department: _____ Phone: _____
Building: _____ Principle Investigator: _____

ULT FREEZER INFORMATION

OLD FREEZER INFO (IF YOU ARE REPLACING AN OLD FREEZER)

Make & Model #: _____ Serial #: _____
Approximate age: _____ Location (BUILDING, ROOM #) _____
Has Building Operations disposal been arranged? _____

NEW FREEZER INFO

Make & Model #: _____ Location (BUILDING, RM #): _____
Manufacturer' specification of energy consumption at -80°C (kWh/day): _____
Temp at which ULT will be operating (learn about ['Chilling Up'](#) freezers to -70°C): _____