

ULTRA LOW TEMPERATURE (ULT) FREEZER



caption

ABOUT

Proper storage of biological materials is critical. That's why SCE is providing rebates on ultra-low temperature freezers. Save money and energy while keeping your products protected on qualifying equipment. These freezers are ideal for labs at universities, biotech companies, biopharmaceutical companies, hospitals and medical testing centers store samples at temperatures between -70°C and -80°C (-94°F and -112°F)

SOLUTION CODES

RF-20126
RF-20127

SOLUTION DESCRIPTION

High Efficiency (ULT, -80°C) Freezers 15 to < 24 cubic feet
High Efficiency (ULT, -80°C) Freezers 24 to < 29 cubic feet

INCENTIVE

\$300/unit
\$600/unit

EFFECTIVE DATE

2020

INCENTIVE APPROACH

Express Solution [< 29 cubic feet]

ELIGIBILITY REQUIREMENTS

The answer should be "yes" to the questions below in order to qualify for a rebate:

- Is the ULT Freezer unit an upright unit?
- Is the ULT freezer designed for laboratory application capable of maintaining set point storage temperatures between -70°C and -80°C (-94°F and -112°F)
- Does the Ultra Low Temperature Freezer have ENERGY STAR® certification, or is the maximum daily energy consumption (MDEC) of an ULT freezer at -75°C (-103°F) 0.55 kWh/day/ft3

TERMS AND CONDITIONS:

The customer must supply an invoice or other supporting documentation that includes the quantity of ULT's, manufacturer make/model.

Please Note: The Express rebate is not eligible for the following applications:

- Chest model freezers