**Standard Operating Procedure for**

**Deep Freezer**

**Purpose: To freeze the sample to very low degrees (up to )**

Specifications

1. Lowest temperature it can reach is -
2. Clean the machine every 20 to 25 days
3. Room temperature required for the device is

Procedure

1. Place your sample inside the freezer
2. Close the doors (both inside and outside one) properly
3. Switch on the power supply, and then switch on the main toggle button in the right-bottom side of the freezer
4. Click the set button, it will show SP1, click the set button again it will show SP2
5. In SP1, the temperature can be set to which the freezer will reach, use the UP ARROW or DOWN ARROW button to increase or decrease the temperature
6. In SP2, the temperature can be set at which the freezer produces an alarming sound
7. Press the SET button again, it will show the current temperature reading