



- Thermocouples were attached to the bottom of each gel pack and secured to a rectangular cardboard piece to ensure a consistent point of contact.
- Gel packs and cardboard were then slightly angled as to allow any condensation to runoff without affecting the results.
- Ambient Temperature was set to a consistent 9.5 degrees Celsius (or 49.1 degrees Fahrenheit) using an Environmental Chamber from Russells Technical Products and temperatures were monitored with the MiniTrend V5 Data Logger from Honeywell