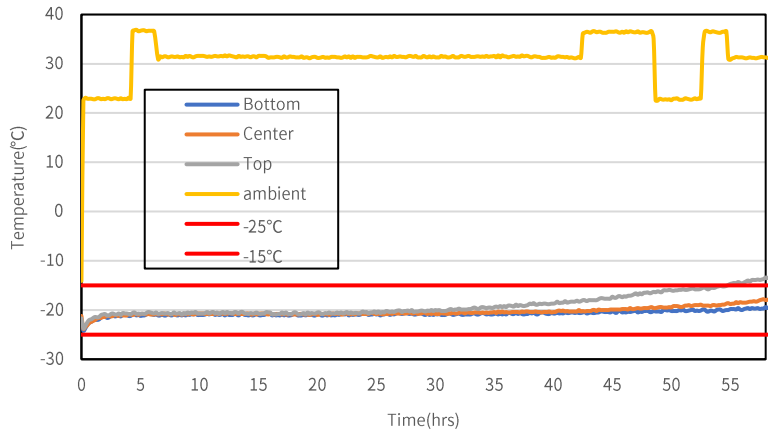
Executive Summary

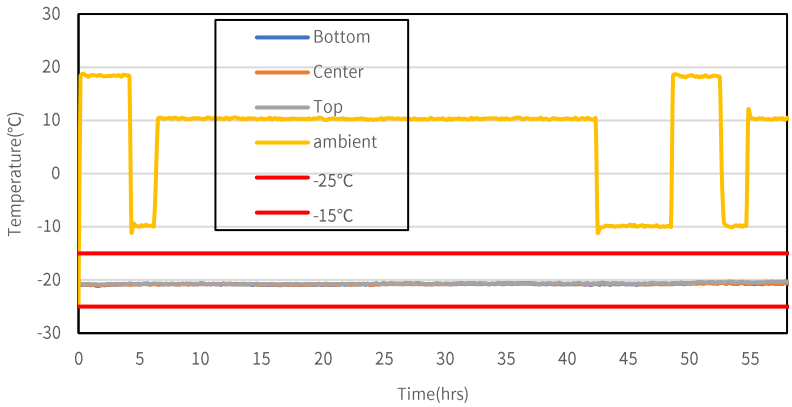
Greenie Medi 20M13L is qualified to maintain a payload temperature of between -15 °C and -25 °C for 48 hours under the ISTA 7D Summer and Winter Profiles with 8.4 kg of Greenie pack 20M.

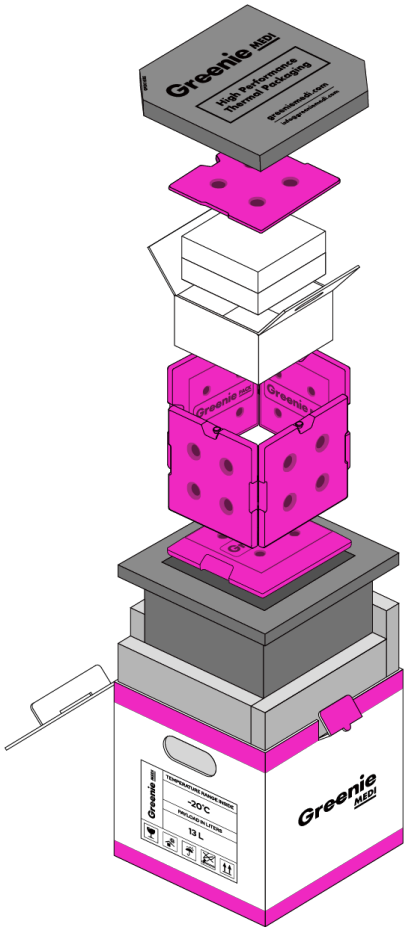
	Target [-15 ~ -25°C]	Bottom [hrs]	Center [hrs]	Top [hrs]	**Result**
Summer	≥ 48 hrs	> 58	> 58	54	**Pass**
Winter		> 58	> 58	> 58	**Pass**

Summer Profile



Winter Profile



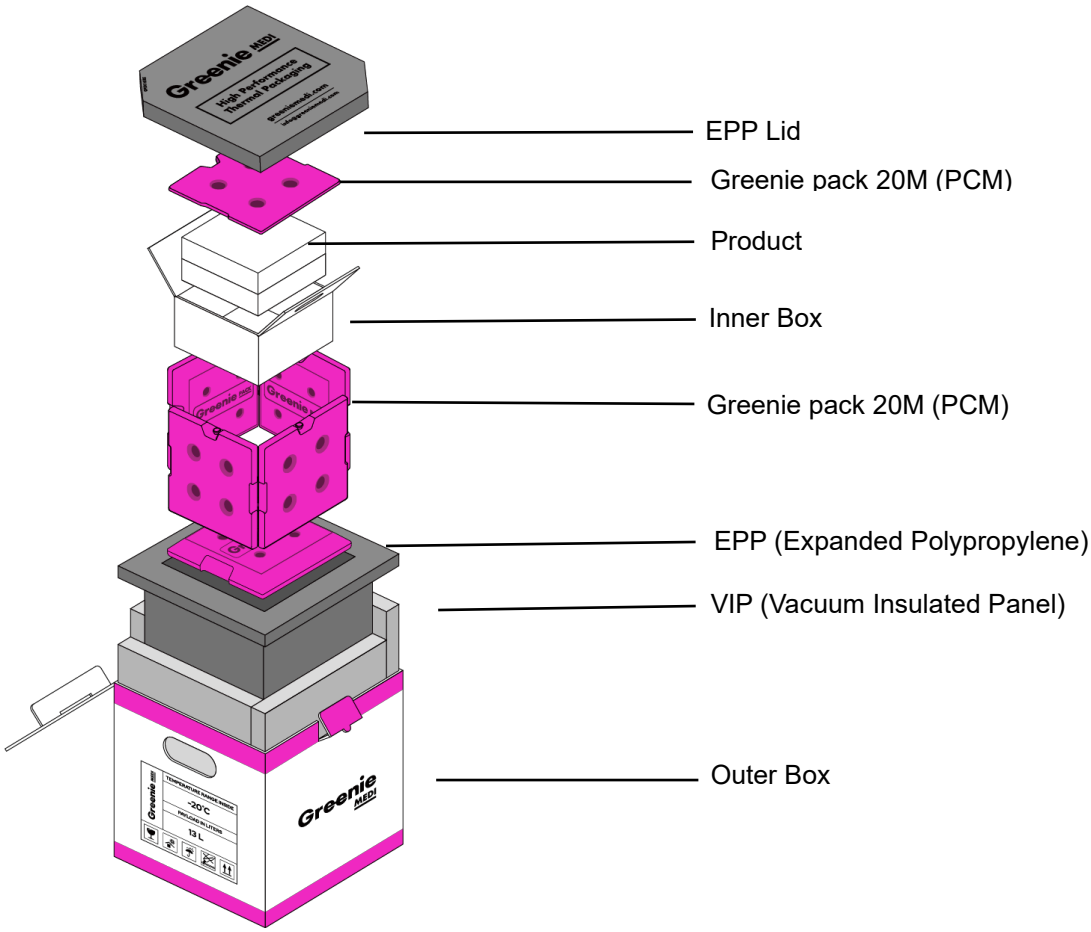


Greenie Medi 20M13L

Product Description

Greenie Medi 20M13L multi-use temperature-controlled packaging.

System Schematic Diagram



Note: In this test, Greenie Medi was tested with an empty inner box.

System Specifications

External Dimensions (Width x Length x Height)	445 mm x 430 mm x 465 mm
Internal Dimensions (Width x Length x Height)	295 mm x 295 mm x 295 mm
Payload Dimensions (Width x Length x Height)	235 mm x 235 mm x 235 mm
Volumetric Capacity	13 L
Tare Weight	7.7 kg
Weight per Greenie pack 20M	1.45 kg ± 0.05 kg