

HOW TO...

Prepare your PCM element or gel pack



Cooling elements, gel packs and PCM elements need preparation before they are ready to use: they need to get to the right temperature in order to keep your products in the right condition.

Be well prepared with this infographic!



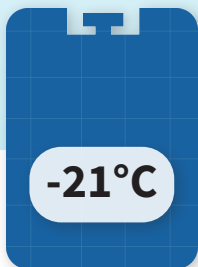
Outside temperature during transport:



Higher than preferred temperature



Lower than preferred temperature



Store frozen at a temperature of $-30\text{ }^{\circ}\text{C}$ or lower.

The PCM filling will be solid before use.

This is rarely the case.

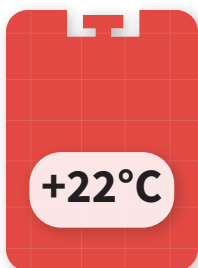


Store refrigerated at a temperature of $+1\text{ }^{\circ}\text{C}$ to $+3\text{ }^{\circ}\text{C}$.

When preparing at a temperature below $0\text{ }^{\circ}\text{C}$, you run the risk of frost damage.

Store at a temperature between $+10\text{ }^{\circ}\text{C}$ and $+20\text{ }^{\circ}\text{C}$.

The PCM filling will have a liquid form.



Store refrigerated at a temperature between $+5\text{ }^{\circ}\text{C}$ and $+15\text{ }^{\circ}\text{C}$.

The PCM filling will be solid before use.

Store hot at a temperature above $+25\text{ }^{\circ}\text{C}$.

The PCM filling will have a liquid form.