



PAC®

H2O®

INUTEQ-PAC®, the only REACH registered and USDA certified 100% bio-base PCM available on the market

HYBRID 2 IN 1: EVAPORATIVE + PHASE CHANGE COOLING VEST



SOAK IN WATER
just soak in water
for max. 2 minutes.



DIVIDE & SQUEEZE
Distribute the water evenly and
squeeze out any excess water.



ENJOY
IMMEDIATE
COOLING

The Bodycool Hybrid cooling vest is created for multiple purposes and commonly used as pre-post cooling vest by athletes, in combination with our 6.5C or 15C) INUTEQ-PAC® bio-based PCM packs. For work activity we recommend the 21C, 24C or 29C PCM packs.

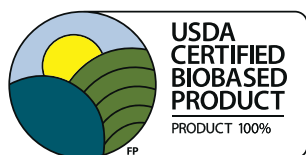
Hybrid cooling solution for ultimate relief: Evaporative INUTEQ-H2O® Cooling Fabric for 2-8 hours of cooling relief per soaking and INUTEQ-PAC® bio-based Phase Change Material inserts maintain a constant temperature for up to 4,5 hours, depending which PCM temperature you select. Please order our INUTEQ-PAC® bio-based PCM cooling inserts separately.

Colors: Black/Grey **Art. nr.:** 14130102
White/Black **Art. nr.:** 14130109

Sizes: XS, S, M, L, XL, 2XL

Components:

Exterior: 100% Polyester Fabric
Core: Superabsorbent INUTEQ-H2O®cooling fabric with antibacterial properties
Liner: Polyester with PU coating
Pockets: Polyester Mesh
Pockets for inserts: Four (2 Front, 2 Back)



BODYCOOL HYBRID



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WWW.INUTEQ.COM

CONSTANT TEMPERATURE COOLING

Our renewable bio-based Phase Change Material (PCM) cooling technology, is produced with materials of vegetable origin.

Our INUTEQ PAC® products out-perform paraffin and salt hydrates PCM in a number of areas:

- USDA certified 100% biobased
- REACH compliant
- Improved fire safety
- Long term stability
- High latent heat capacities
- Safer handling
- Sourced from recyclable materials

Available in 5 different temperatures:

• 6.5°C / 44°F	Art. nr.: 1364020608	(Sport)
• 15°C / 59°F	Art. nr.: 1364021508	(Sport)
• 21°C / 70°F	Art. nr.: 1364022108	(Work)
• 24°C / 75°F	Art. nr.: 1364022408	(Work)
• 29°C / 84°F	Art. nr.: 1364022908	(Work)

Our bio-based PCM is non-toxic, 100% biodegradable, low-flammable, durable, reusable, 20% lighter than water, and do not produce condensation.

Activation: simply put the product in ice water, refrigerator or freezer or store it at a lower temperature until it becomes fully solid.

Cooling duration: 1 up to 4,5 hours

Weight: Approx. 0,3kg per insert (4 total)

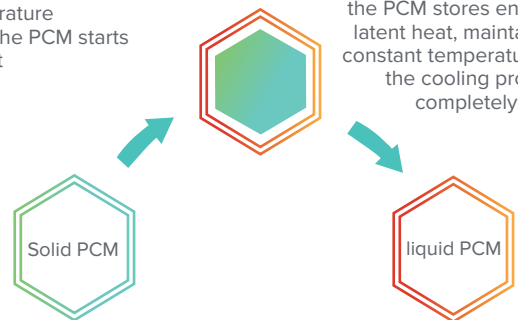
Sizes one element: 15 x 30 cm

Components:

FOIL: INUTEQ-SEAL®

When the ambient temperature rises, the PCM starts to melt

During the phase transition, the PCM stores energy as latent heat, maintaining a constant temperature until the cooling product is completely melted



When the PCM starts to recrystallize, it releases the stored latent heat, while maintaining a constant temperature, until all latent heat has been released

When the ambient temperature lowers, the PCM starts to recrystallize

