

INSTRUCTION FOR USE – TEMPERATURE INDICATOR WarmMark

The WarmMark temperature indicators make it possible to monitor shipping conditions. The temperature indicator provides information on whether high temperature exposure has occurred and whether the exposure time was long enough to compromise the safety and efficacy of the product.

Please follow the instructions below to check:

1. The Temperature Indicator is always visibly located on the top of the shipped product (adhered directly to the product, inside the packaging).
2. If the Temperature Indicator is activated (indicating a violation of transport conditions), it is necessary to take a picture of it immediately and send no later than 4 hours after delivery to support@geneproof.com
3. Activation of the Temperature Indicator occurs after a violation of temperature conditions:
 - When transported correctly, the indicator remains inactive (**a**) all fields are white).
 - When transported correctly but slightly exposed to higher temperature (for a short time) the Temperature Indicator can be slightly activated (**b**) first field is red, or first field is red and second field is pink). The conditions inside the kit were within the limit.
4. In case of **violation** of the transport temperature limits, the indicator is activated (**c**) two completely red fields **d**) three completely red fields), which is typical for longer transport and insufficient amount of dry ice – please take **immediately** a photo of an indicator visible inside the box a photo and inform GeneProof: support@geneproof.com

The photo taken must contain metadata, especially the date (standard content of smartphone photos). Print screen and otherwise modified files are not allowed

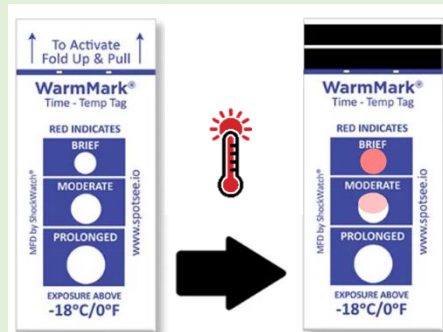
Evaluation of the degree of activation of the temperature indicator

a)



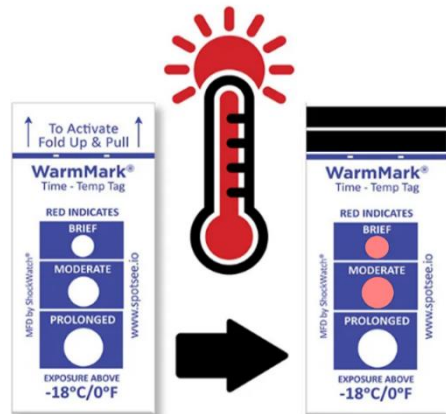
The indicator is not activated, none of the fields are red

b)



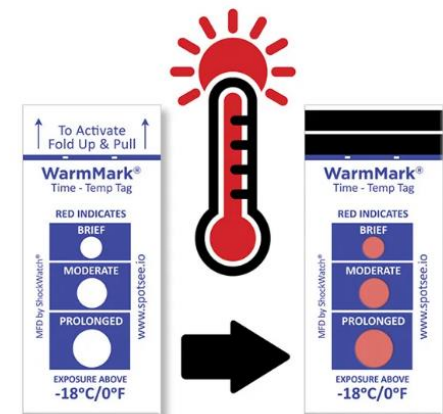
Only the first field is red or the first field is red and the second field is pink

c)



The indicator is activated (2 fully red fields)

d)



The indicator is activated (3 fully red fields)