TempTale® Specifications and Use



WHITE LABEL
-30°C to 70°C
USAMMA-DOC uses this multiuse model.
(DLA-TSM uses the single-use,
colored label models to the
right)



#T4100-01-360 2°C to 8°C (Refrigerated) (ex. Flu Vaccines/Novavax/etc.)



#T4400-02-360 -20°C to 8°C (Hybrid) (ex. MMR)



#T4400-03-360 15°C to 30°C (Controlled room temperature) (ex. Antivirals)

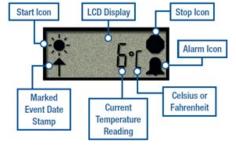


#T4400-05-360
-25°C to -15°C
(Moderna/Pfizer Redistributions)
Mostly used for OCONUS locations.



DRY ICE FLEX PROBE #N00006244 -60°C to -90°C (Initial Pfizer shipments only)





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Manufacturer: Sensitech Inc.

Sensitech Inc. 800 Cummings Center Beverly, MA 01915 Client Service Associate Tel: 978-720-2664 Fax: 978-524-4018

(Part #s above are for ordering at Gov't rate.)

 TempTales® validate packaged temperatures throughout the shipping process and provide pertinent data to both customer and shipper to ensure material viability.

Immediately upon receipt (while still in box), follow DLA-TSM/USAMMA-DOC instructions provided inside vaccine shipping containers for stopping and returning TempTales®.

Note: the TempTales® that are used for influenza vaccines are the white label and the orange label.

• Note: for redistributions, ensure the TempTale® you are using is the right temperature range for the specific vaccine(s)/temperature sensitive medical products (TSMP) being shipped.

Most DoD-approved TempTales® are the green-cased TempTale®4 versions (black cases should no longer be used)

Manufacturer issued calibration certificate / 30 day max recording / 1 year battery life / Unit cost: approx. \$100

DHA-PH-IHD (16 AUG 2023) Www.health.mil/vaccines