



# Instruction Manual

## iP-TEC Temperature Stabilizer+36NS

Code:28457

It can maintain a constant temperature at 36°C.  
It is possible to use it repeatedly



Weight : About 700g  
Melting Point : 37°C  
Flash Point : 208°C

### 《How to adjust the temperature》



First of all, please leave the heat storage materials at intervals of 4 to 8 hours in an environment of 45°C (such as an incubator) and confirm that the material is completely liquid. Next, please stand for 1 hour in an environment of 36°C or 10~15 minutes at room temperature (20 ~25°C).

After that, please confirm that the surface temperature of Temperature Stabilizer has stabilized at 36°C. For temperature

### Melting in an environment of 45 °C. to become a liquid state



The contents become transparent.  
Use it when the surface temperature has stabilized at 36 °C.



After the constant temperature condition is over, the solidified state. During constant temperature keeping, it gradually changes to white solid.

### ⚠ Caution

- Don't bring it close to fire. Never use autoclave or microwave oven.
- Don't leave it in high temperature or direct sunlight.
- Don't freeze.
- Do not set the temperature higher than 45 °C during temperature adjustment. There is a
- Be careful not to give a strong shock or drop it.
- Please do not remove the contents from the container.
- Do not use organic solvents to clean the container, as this will lead to damage and deterioration.
- Please wash carefully with clean water when the contents get into the eyes due to container breakage.
- In case of skin contact, wash the skin with plenty of water and soap.
- If you feel any abnormality in the human body, please be sure to receive the doctor's allowance.



This product is for research use, it is not a specification assuming medical use.



**SANIPLATEC CORP.**