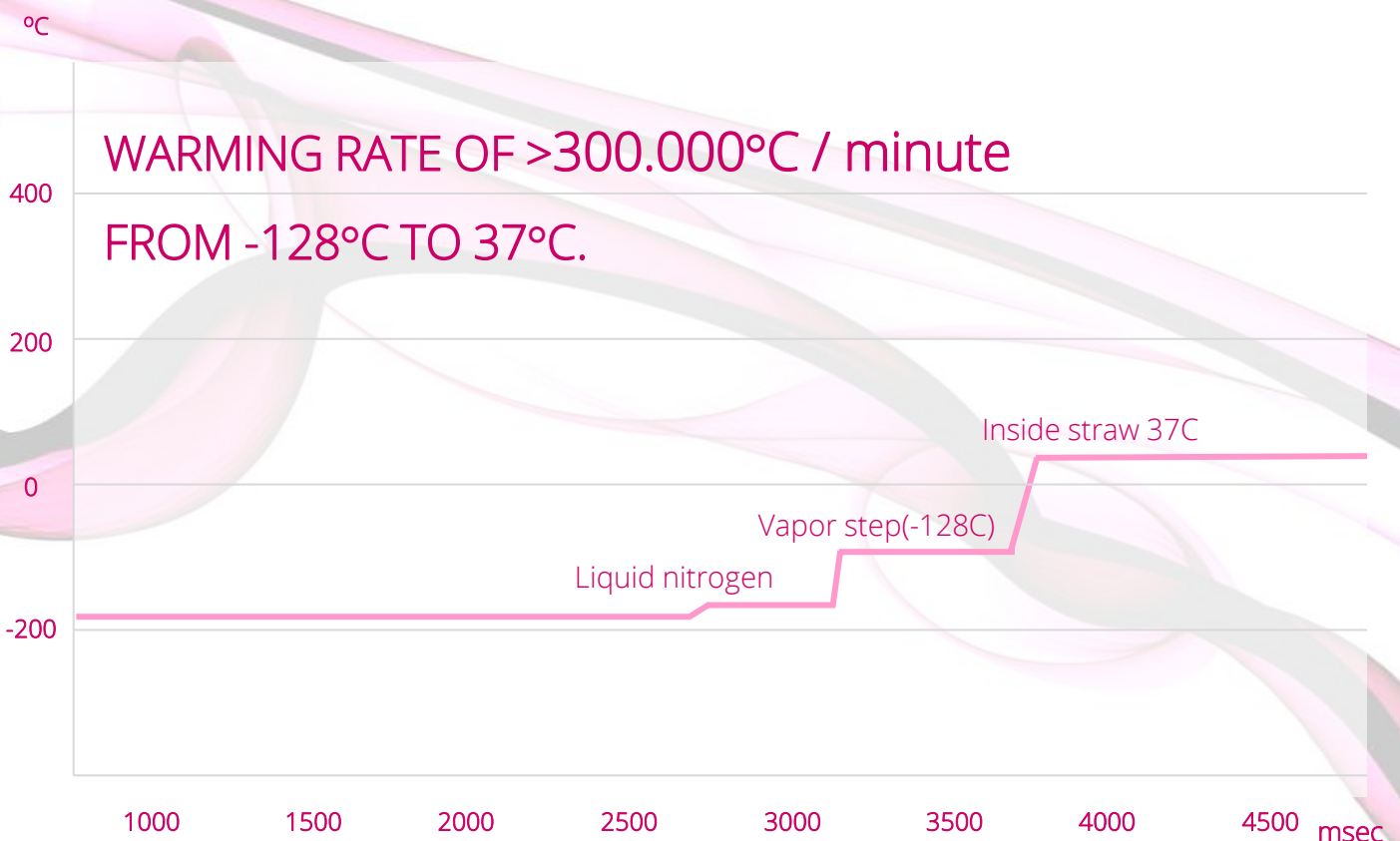


Helia by fertileSAFE Ltd

The first ultra-rapid warming device For open and closed carriers

- A semi-automatic ultra-rapid warming device for oocytes & embryos
- Allows fast warming rates $>300,000^{\circ}\text{C}/\text{min}$
- Usable by all carriers (Cryotop, Tech, HSV, Lock...)
- Simple, fast and repeatable process
- Employs unique technology preventing loss of the sample



Helia

ULTRA-RAPID WARMING of cryo-carriers such as Cryotop, Cryoleaf, Cryotech, Cryolock, Cryofit, Rapid-I, CBS



1. Plunge cryo carriers into **Helia** straw at 37°C
2. Remove immediately and transfer into a second tube at 22°C
3. According to protocol move samples into next tubes
4. Final wash in holding medium
5. Aspirate to move cells into the center of the straw
6. Cut the **Helia** straw at its distal end
7. Expel cells into petri dish

