



TAP[®] Micro

Product Information Sheet

The TAP[®] Micro device is a single use device designed to enable the collection of whole capillary blood from the upper arm.

- CE Marked
- Investigational Use Only (US)
- Pre-attached Collection Tubes



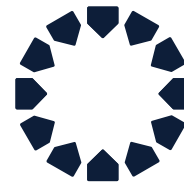
VIRTUALLY PAINLESS BLOOD COLLECTION

Our TAP[®] devices produce high-quality, whole blood samples at consistently high volumes of up to **900 µL** through push-button activated, virtually painless capillary blood collection.



Collect Up To 900 µL Whole Capillary Blood

Our HALO™ Technology enables patients to collect up to 900 µL of blood, accommodating a broad range of standard blood tests¹.








98% Would Repeat Self-Collection

When asked if they would repeat their self-collection experience with the TAP[®] Micro device, 98% of patient respondents responded "yes"¹.

¹ YourBio Health Data on File.

AVAILABLE DEVICES

| Tube Type | Tube Cap Color* | Additive(s) |
|-------------|---|---------------------------------|
| Serum |  | Clot Activator |
| Serum Gel |  | Clot Activator & Separator Gel |
| Heparin |  | Lithium Heparin |
| Heparin Gel |  | Lithium Heparin & Separator Gel |
| EDTA** |  | K2EDTA |

*The tube cap is color-coded (based on industry standards) to indicate additive

**TAP Micro EDTA is Investigational Use Only.

DEVICE SPECIFICATIONS

Packaged Dimensions: 122 x 117 x 58mm

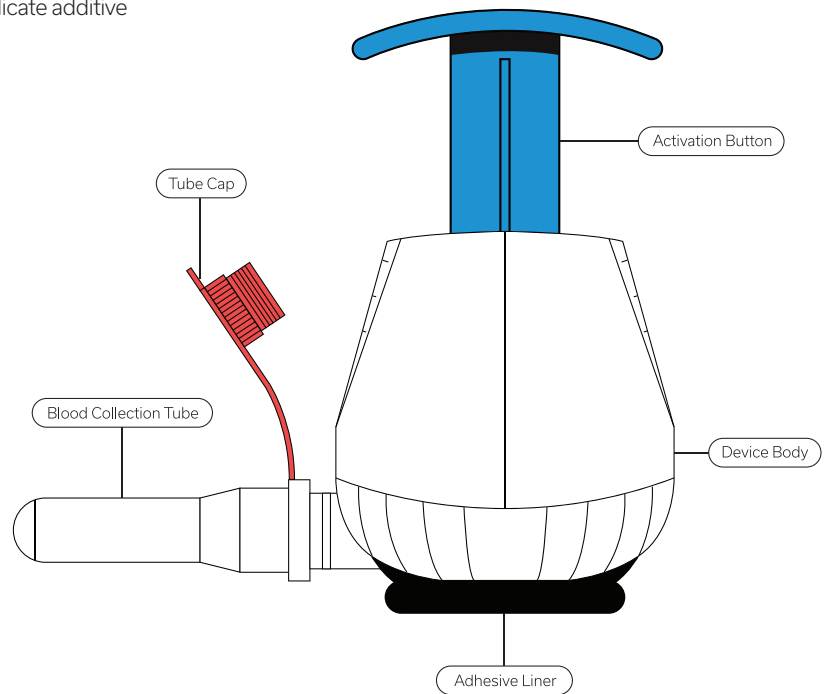
Packaged Weight: ~30 grams

Sterilization Method: Gamma radiation

Storage: 18°C - 28°C (65°F - 82°F)

Shelf Life: 24 months

Manufactured in: Medford, MA, USA



HALO™ TECHNOLOGY

- Bladeless microneedle array
- Microneedles thinner than an eyelash
- Virtually painless compared to fingerstick, venipuncture, and competitive products

Handling

- Do not use if the package has been punctured.
- Do not use after expiration date.
- Single use device. Do not reuse.
- Do not resterilize.

Disposal

Dispose of device in accordance with local household sharps disposal laws and regulations. Packaging may be disposed of per local recycling guidelines or with common household waste.

Not made with
natural latex rubber

ISO
13485

