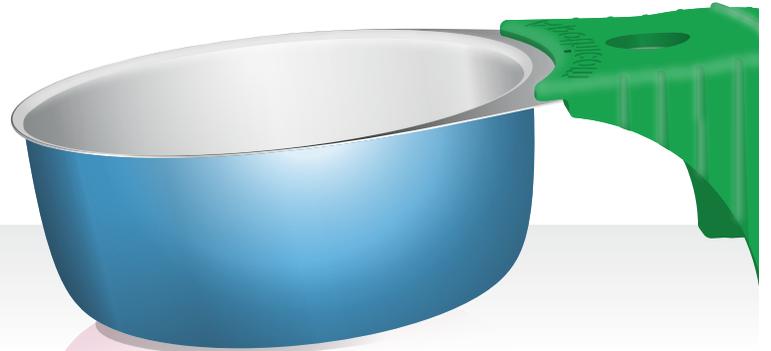




More volume



**Maxicup® is a sterile and single use cooker of 5 ml. This cooker has been developed as an addition to the Stericup® to avoid the use of makeshift cookers for the preparation of drugs that need higher volumes to dissolve. To reduce the risk of group preparation, it is recommended to use the Stericup® when its volume is sufficient for one preparation. Its 5 different colours serve to protect against accidental sharing.**

### Aims

- To promote personal and single use of sterile cookers in order to reduce the risks associated with the preparation of injections.
- Promotes aseptic preparation and reduces the risk of bacterial contamination (abscesses, endocarditis...) associated with the use of non-sterile cookers, filters and swabs.
- Encourages, by its colours, personal identification strategies and reduces the risk of viral transmission (HIV, hepatitis B and C) due to the reuse and sharing of cookers, filters and post injection swabs.

### Characteristics

Each Maxicup® contains:

- **One sterile cooker**
  - Maxicup®: maximum capacity of 5 ml, allows to heat solutions up to 3.5 ml easily
  - Greater stability ensured by a plain surface
  - Aluminum alloy, which safety has been proven
  - Due to the material used and its relatively low thickness, the Maxicup® becomes flimsy after its first use, thereby preventing the temptation to use it again.
- **One heat resistant plastic handle** to protect fingers from burns.
- **One sterile cotton filter**
  - Due to its small size compared to cigarette filters and other makeshift filters, it retains less active drug
  - Its high density ensures an improved filtration efficacy.
  - Encourages the single use of sterile filters.
- **One dry post-injection swab**
  - Used to compress the vein after injection, to ensure a better healing and preserve the venous capital.
  - Absorbs blood and reduces hand-borne viral transmission.

### Clinical history

The Maxicup® has been developed in France since 2011 with the involvement of needle exchange programmes. Its safety and efficacy have been validated through laboratory testing using crushed tablets and capsules (buprenorphine, morphine sulfate). With the support of Public Health authorities, the Maxicup® is distributed in pharmacies and harm reduction programmes in many countries throughout the world. Since 2019, the Maxicup® is equipped with an attached overmould handle, for an increased stability.

**Maxicup® is a CE registered medical device.**



Apothicom

[www.apothicom.org](http://www.apothicom.org)