

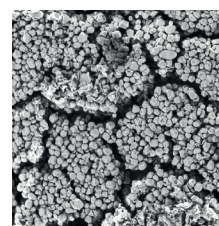


Sterifilt® Basic and Fast are **harm reduction tools**. These **sterile, single-use** filters are fixable on the syringe and eliminate insoluble particles from the preparation to be injected.

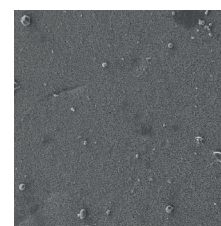
Sterifilt® eliminates insoluble particles

Microscopic solid particles, ranging in size from **10 to 25 µm** are present in all injected preparations through drug cutting agents and excipients of tablets or capsules. They are the cause of **numerous complications**: they damage veins, cause abscesses and can be blocked in the smallest blood vessels, particularly in the lungs.

With their 10 µm membrane, Sterifilt® filters eliminate 100% of particles and protect veins.



Unfiltered buprenorphine tablet



Buprenorphine tablet filtered with Sterifilt®

100 µm

(Image : Dr Bouquié, Hospital Centre of Thuir, France)

Sterifilt® filters are specially designed for people who inject drugs

Sterifilt® filters:

- filter rapidly, **in a single step**.
- are compatible with **syringes without needles** with a Luer slip tip, as well as **syringes with a fixed needle**.
- **does not remove active molecules** or alter the desired effects of the injection.

Sterifilt® Basic or Sterifilt® Fast?

Sterifilt® Basic and Fast have the same 10 µm membrane, thus ensuring the **same effectiveness**.



Sterifilt® Basic

- Diameter: **10 mm**
- Suitable for **powder** filtration



Sterifilt® Fast

- Diameter: **15 mm**
- Suitable for filtration of **medications** or **thick** or **viscous products**
- Membrane protected by a mesh

Sterilisation: ethylene oxide

*Sanitize hands before use. Single use only, do not reuse.
Never share, risk of viral contamination (HIV, HCV).*

Sterifilt® Basic and Sterifilt® Fast are medical devices bearing the CE marking.