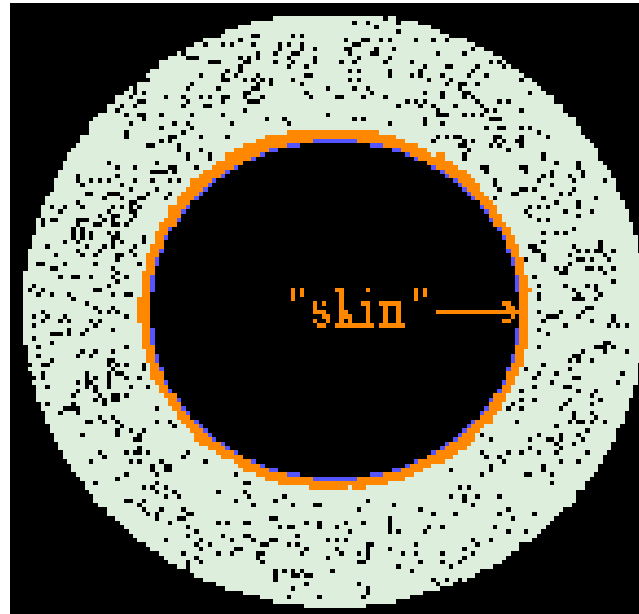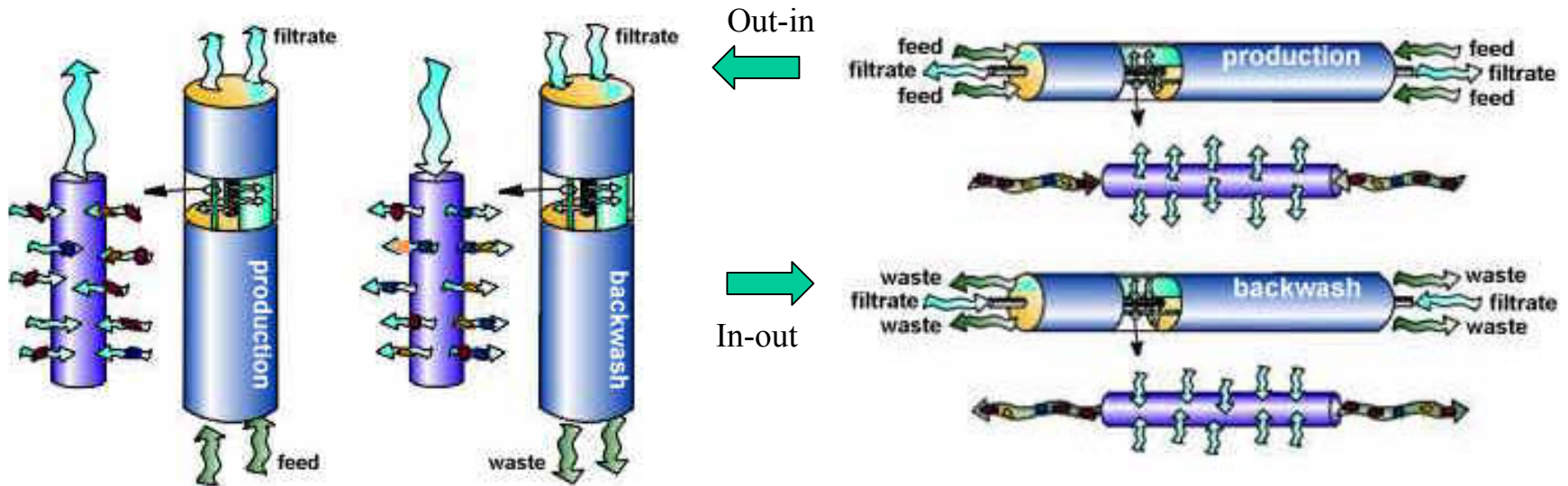- Configuration:

 • Capillary (0.5-10 mm) and hollow fiber (<0.5 mm).

  - Active layer inside.

  - Hollow fiber: usually $\varnothing_{in}$ from 40 to 120 µm and $\varnothing_{out}$ from 85 to 250 µm.
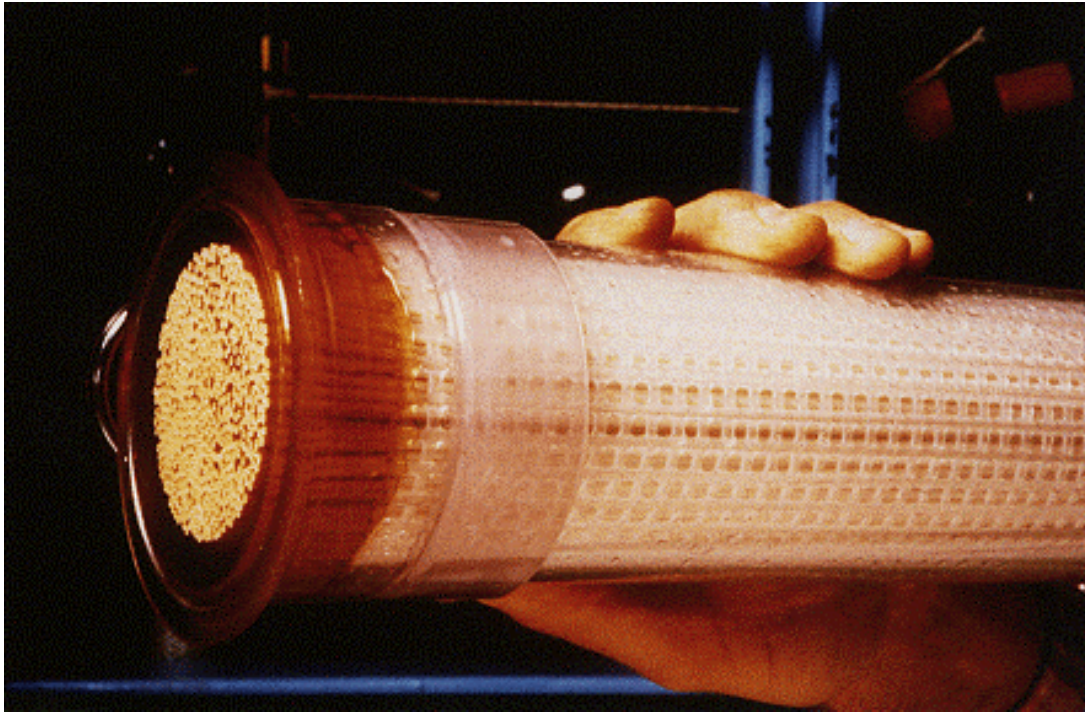
• Capillary, hollow fiber.

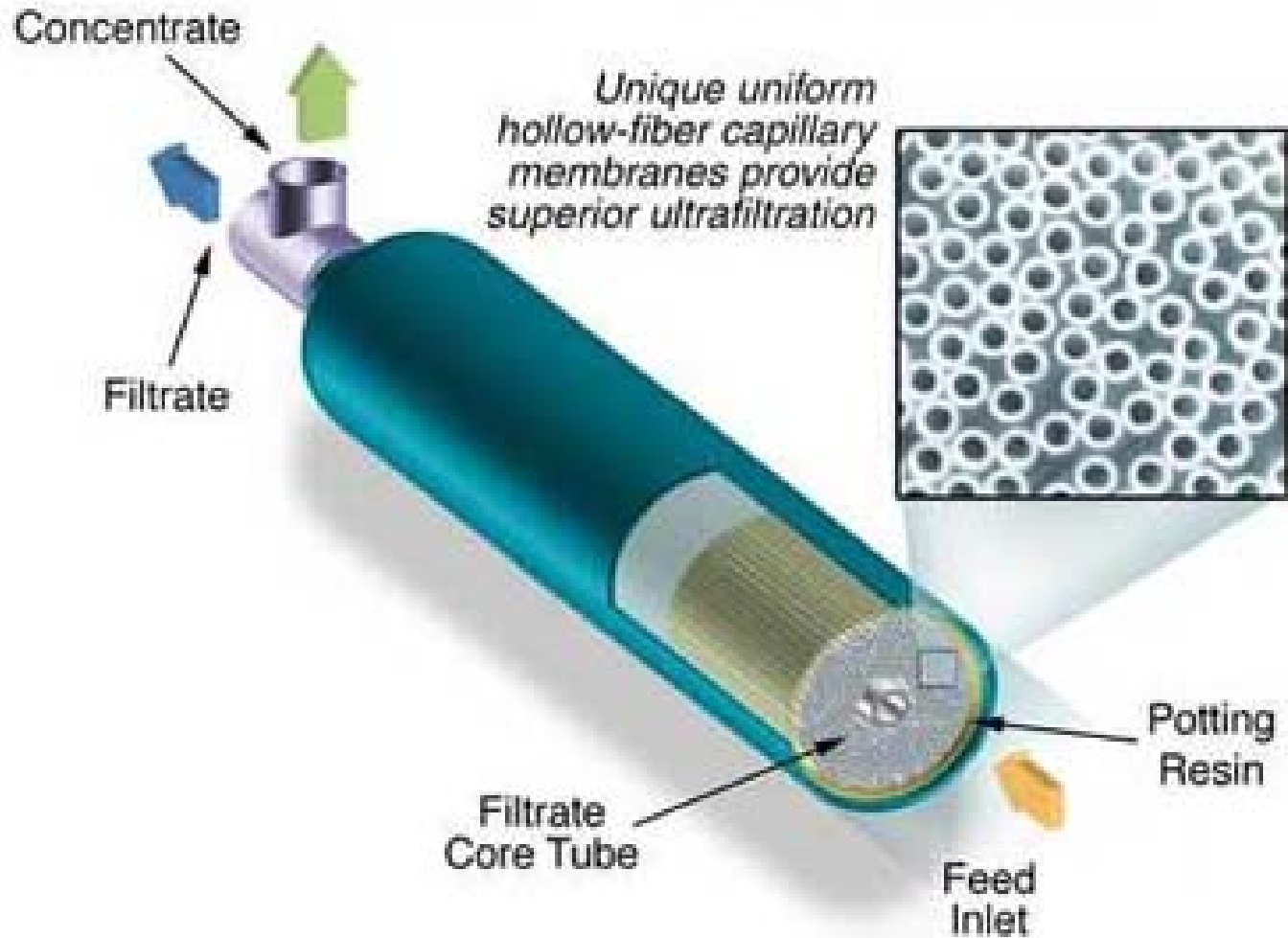- Usually, the permeate goes from outside to inside, but the flux also can be reversed.
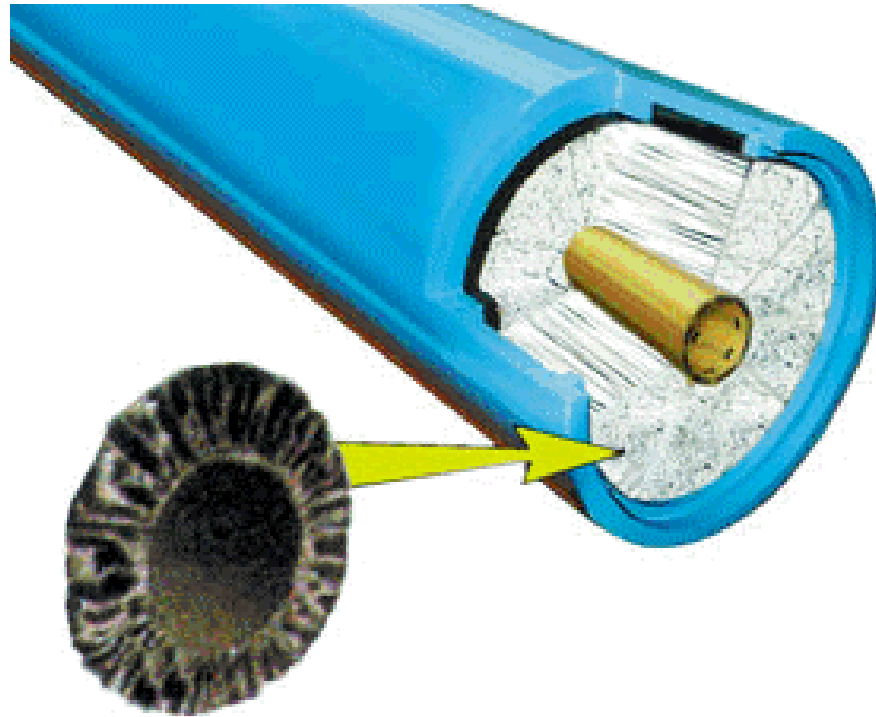

- Very high surface area/volume ratio.

Capillary membrane modules.

Hollow fiber module.

Hollow fiber module.