



# EuroClone®

serving science through innovation

## AMNIOFLASK





REF EKAMF250 Q.ty 245 pieces

**AmnioFlask** is a modern support for *in situ* culture of amniocytes, chorionic villi derived cells, and other adherent cells.

AmnioFlask is a flask ultrasonically welded to a polystyrene microscope slide. The screw cap guarantees a liquid and gas tight seal to prevent contamination and leakage during flask handling. At the end of the *in situ* culture the flask is easily removed from the slide, and is possible to perform immediately chromosomal banding or molecular investigation.

On the bottom of the slide a barcode label is attached; it represents the safest way for managing large amount of data, improving accuracy, efficiency and safety levels of storage and reducing costs.

### Features

-  Sterile chamber for culture and analysis of amniocytes and chorionic villi
-  Packaging: Each case contains 49 trays, 5 AmnioFlask/pack, for a total of 245 flask, sterile and ready to use
-  Slide dimensions: 25x75 mm diameter; 9 cm<sup>2</sup> culture area
-  Shelf Life and Storage: 5 years at room temperature



**Company Manufacturer: EuroClone S.p.A**

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Via Figino 20/22, 20016 Pero (MI) - Italy

Phone: +39.02.38195.1 - Fax +39.02.38101465

e-mail: [info@euroclone.it](mailto:info@euroclone.it)

  
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**[www.euroclone.it](http://www.euroclone.it)**