



Dual Cyto Cuvette



CODE	DESCRIPTION	PACKAGING	UDI-DI
14-070	Dual Cyto Cuvette – high absorption	500 pcs	08033976237158
14-080	Dual Cyto Cuvette – medium absorption	500 pcs	08033976237189



In vitro Diagnostic – Medical Device
IVD Class A, Reg. UE 2017/746

Basic UDI: 080339762W0503010203DD



Manufacturer: Bio-Optica Milano S.p.A.



Disposable

Date of issue: 25/05/2022
Rev. 001

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Dual Cyto Cuvettes are cuvettes with absorbent filter for cyto centrifuge to examine at the same time two samples. They advise to obtain directly on the slide a cellular enrichment from different human and animal biological liquid, like urine, liquor, bronchial washings, etc.

GENERAL FEATURES

Dual Cyto Cuvettes drastically reduce preparations number thanks to double cells area on the same slide. Because the slots are large (\varnothing 5.0 mm), cells can be placed on a large area. In this way, the overlapping cells are reduced.

Two cells area on only one slide in the same horizontal axis avoid continued movements of the microscope translator table.

Dual Cyto Cuvettes allow analysis of biological liquid in little volumes thanks to two different capacity chambers. In this way, it's possible to reduce cellular loss for adherence to the chamber's walls.

With immunocytochemistry technique, two different antibodies could be used on the same slide.

Technical data

Technical data	Material:	Polypropylene	
	Filter features:	Medium absorption:	For sample volumes until 100 μ l or for liquids with a little number of cells
		High absorption:	For 200 μ l or more sample volumes
	Hole (and area on slide) size	\varnothing 5 mm	
	Filter size:	26 x 61 mm	
Cyto centrifuges compatibility:	Thermo Shandon, Hettich, Tharmac		
Packaging	Primary container	Polyethylene bag	
	Label	Paper label	
	Secondary container	Carton box	
Storage	Storing condition	None	
	Storage temperature	There are no particular limitations.	
	Stability	After the first opening, the product is stable.	
	Validity	Not applicable.	
Warning and precautions	Instruction for use	Not provided for this product.	
	Classification of the product	The product is intended for professional laboratory use for healthcare professionals. The product is not chemically dangerous. No warning measures and precautions are required.	
	Disposal	Observe all state and local environmental regulations regarding waste disposal.	
	Recommendations	In the event of a serious accident, we recommend that you immediately inform Bio-Optica Milano S.p.A. and the competent authorities.	

REVISION N°	REASON	REVISION DATE
001	Regulation adjustment UE 2017/746 - IVDR	14/03/2022

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