

## Xylene and styrene-based media for permanent mounting

### BioMount DPX

Medium viscosity medium for permanent covering of microscope samples and mounting cover slips.

100 mL	BM-100
250 mL	BM-250
500 mL	BM-500



### BioMount DPX High

High viscosity medium for permanent covering of microscope samples and mounting cover slips.

100 mL	BMH-100
250 mL	BMH-250
500 mL	BMH-500



### BioMount DPX Low

Low viscosity medium for permanent covering of microscope samples and mounting cover slips. Can be used in automatic cover slip machines.

100 mL	BML-100
250 mL	BML-250
500 mL	<b>BML-500</b>



### BioMount DPX New

Low viscosity medium for permanent covering of microscope samples and mounting cover slips. Medium contains more environmentally friendly plasticizer instead of harmful dibutyl phthalate. Can be used in automatic cover slip machines.

100 mL	BMLE-100
250 mL	BMLE-250
500 mL	BMLE-500



## Methacrylate and xylene substitute-based media for permanent mounting

### BioMount New

Medium viscosity for permanent covering of microscope samples deparaffinized using xylene substitute-based medium, as well as xylene-based medium.

30 mL	BMN-30
100 mL	BMN-100
250 mL	BMN-250
500 mL	BMN-500

### BioMount New Low

Very low viscosity for permanent covering of microscope samples deparaffinized using xylene substitute-based medium, as well as xylene-based medium.

30 mL	BMNL-30
100 mL	BMNL-100
250 mL	BMNL-250
500 mL	BMNL-500

