

### Immersion oil

Immersion oil for microscopical analysis with optimal viscosity of 600-1100 cSt.

10x10 mL	IU-1010
30 mL	IU-30
100 mL	IU-100
250 mL	IU-250
500 mL	IU-500

### Immersion oil type A

Immersion oil for microscopical analysis with low viscosity of 100-150 cSt.

10x10 mL	IUA-1010
30 mL	IUA-30
100 mL	IUA-100
250 mL	IUA-250
500 mL	IUA-500



### Cedarwood oil

Natural immersion oil for microscopical analysis with high viscosity of 1500-2200 cSt.

100 mL	CU-100
250 mL	CU-250
500 mL	CU-500

\* in order to conserve and protect our environment, we advise using **Immersion oil type C**

### Immersion oil type C

Immersion oil for microscopical analysis with high viscosity of 1500-2200 cSt.

100 mL	IUC-100
250 mL	IUC-250
500 mL	IUC-500

\* excellent synthetic substitution for natural immersion oils, such as **Cedarwood oil**

### Immersion oil type FF

Immersion oil for microscopical analysis in fluorescence microscopy because of complete absence of fluorescence.

100 mL	IUF-100
250 mL	IUF-250
500 mL	IUF-500

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### Immersion oil type 37

Immersion oil for microscopical analysis with optimal refractive index and viscosity of 1250 cSt at 37°C.

100 mL	IU37-100
250 mL	IU37-250
500 mL	IU37-500

### Immersion oil, tropical grade

Immersion oil for microscopical analysis in tropical climates with optimal refractive index at 27-29°C.

10x10 mL	IUT-1010
30 mL	IUT-30
100 mL	IUT-100
250 mL	IUT-250
500 mL	IUT-500

