



IMMERSION OIL

Immersion oil for clearer microscopic analysis in accordance with ISO 8036

Immersion oil in accordance with ISO standard, its viscosity level is optimal at 600-1100 cSt, its refractive index is $n_D=1.5150$ at 23°C. Suitable for mixing with Immersion oils A, B and NVH. Used for microscopic examination of prepared samples with as much details as possible thereby contributing to a safer diagnostic conclusion.

	packaging	product code
• Immersion oil	100 mL	IU-100
• Immersion oil	250 mL	IU-250
• Immersion oil	500 mL	IU-500

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IMMERSION OIL TYPE A

Immersion oil for clearer microscopic analysis in accordance with ISO 8036

Immersion oil in accordance with ISO standard, its refractive index is $n_D=1.5150$ at 23°C and its low viscosity level is optimal at 100-150 cSt, which makes it ideal for simple use. Suitable for mixing with Immersion oils types B and NVH for achieving different viscosity levels.

	packaging	product code
• Immersion oil type A	100 mL	IUA-100
• Immersion oil type A	250 mL	IUA-250
• Immersion oil type A	500 mL	IUA-500

IMMERSION OIL TYPE B

Immersion oil for clearer microscopic analysis in accordance with ISO 8036

Immersion oil in accordance with ISO standard, its viscosity level is optimal at 1250 cSt, its refractive index is $n_D=1.5150$ at 23°C. Suitable for mixing with Immersion oils types A and NVH for achieving different viscosity levels.

	packaging	product code
• Immersion oil type B	100 mL	IUB-100
• Immersion oil type B	250 mL	IUB-250
• Immersion oil type B	500 mL	IUB-500

CEDARWOOD OIL

Immersion oil for clearer microscopic analysis in accordance with ISO 8036

Immersion oil based on coniferous trees natural resins in accordance with ISO standard. Its viscosity level is 1500-2200 cSt, and of ideal refractive index ($n_D=1.5150$ at 23°C). Used for microscopic examination of prepared samples with as much detail as possible thereby contributing to a safer diagnostic conclusion.

	packaging	product code
• Cedarwood oil	100 mL	CU-100
• Cedarwood oil	250 mL	CU-250
• Cedarwood oil	500 mL	CU-500

* in order to protect nature, we advise using other synthetic BioGnost's Immersion oils.

IMMERSION OIL TYPE 37

Immersion oil for clearer microscopic analysis at 37°C

Immersion oil is suitable for working conditions at elevated temperatures. It has an ideal refractive index of $n_D=1.5150$ and optimal viscosity value of 1250 cSt, both achieved at 37°C.

	packaging	product code
• Immersion oil type 37	100 mL	IU37-100
• Immersion oil type 37	250 mL	IU37-250
• Immersion oil type 37	500 mL	IU37-500

IMMERSION OIL TYPE FF

Immersion oil for clearer microscopic analysis in fluorescent microscopy

Immersion oil is known for its lack of fluorescence and it is meant for use in fluorescent microscopy.

	packaging	product code
• Immersion oil type FF	100 mL	IUF-100
• Immersion oil type FF	250 mL	IUF-250
• Immersion oil type FF	500 mL	IUF-500

IMMERSION OIL TYPE NVH

Immersion oil for clearer microscopic analysis in accordance with ISO 8036

Immersion oil in accordance with ISO standard, its refractive index is $n_D=1.5150$ and its high viscosity level is optimal at 21,000 cSt at 23°C, which makes it exceptionally suitable for use in invert microscopy. Suitable for mixing with Immersion oils types A and B for achieving different viscosity levels.

	packaging	product code
• Immersion oil type NVH	100 mL	IUN-100
• Immersion oil type NVH	250 mL	IUN-250
• Immersion oil type NVH	500 mL	IUN-500



Bulk orders at volume discounts