

ImmunoBioScience Corp. (IBSC)

Data sheet

ORGANO™ (Limonene) MOUNTING MEDIUM

Catalog number: AR-6504-01 (30 ml), AR-6504-02 (100 ml), AR-6504-03 (250 ml), AR-6504-04 (450 ml), AR-6504-05 (950 ml), AR-6504-06 (2500 ml).

Description: This mounting medium is made with limonene a natural product from orange peels. It is good for preserving tissues and cell smears that can be dehydrated with organic solvents in Immunohistochemistry (IHC) e.g. DAB and DAB with nickel or cobalt. This Organo mounting medium is also suitable with alkaline phosphatase chromogens, an organic solvent resistant Super Fast Red (IBSC). It is an excellent choice for mounting H and E stained slides.

Intended Use: Mounting tissues and cell smears in Immunohistochemistry and mounting H&E stained slides.

Reagent: Ready to use mounting medium

Storage: Room temperature, DO NOT REFRIGERATE OR FREEZE.

Procedure:

1. Dehydrate slides with dehydrating agents e.g. 30 to 100% alcohol followed by xylene, toluene or any other dehydrating reagents.
2. Add 2-3 drops of Organo mounting medium. Apply coverslip carefully, avoiding air bubbles.
3. Visualize slide under a microscope. The slides can be dried by leaving at room temperature overnight or by heating at 37-40°C for several hours.

Limitation and warranty: Our warranty is limited to the actual price paid for the product. We are not liable for any property damage, personnel injury, time, effort or economic loss due to our product.

MSDS: Avoid skin and eye contact with all laboratory products. Use appropriate laboratory gear, lab coat, gloves and safety glasses. Do not ingest any laboratory products. This product is not approved for administration in human or animals. MSDS available for this product upon request.

Organo mounting medium is a trade mark of ImmunoBioScience corp.

For research use only, not for use in diagnostic or therapeutic procedures or *in vivo* use

Phone: 425 367 4601; 425 514 3761; Fax: 425 367 4817; cell (mobile) phone: 425 314 0199, marketing: 650 -343 -IBSC (4272)

Web site: www.immunobioscience.com

E-mail: baderbo@gmail.com or anitaIBSC@aol.com