

CytoBond® Removable Coverslip Sealant

Superior Replacement for Rubber Cement



CytoBond Sealant, 100ml.

Ready-to-use coverslip sealant for FISH assays. Stays supple without humidification; comes off cleanly in one piece. Eliminates scraping and picking off pieces of rubber cement that can break the coverslip causing damage to precious tissue samples requiring retests that consume expensive probes. Provided in an easy-to-use 100 ml squeeze bottle with applicator tip sufficient for up to 500 coverslips.

For Research Use Only

- Comes off cleanly in one piece
- Protects precious samples from damage
- Eliminates expensive retests caused by rubber cement removal problems
- Remains supple without humidification
- Used with CytoBrite equipment

PRODUCT		CATALOG #
CytoBond Removable Coverslip Sealant, 100 ml.		2020-00-1
SPECIFICATION	DESCRIPTION	
Volume	100 ml	
Description	Clear, colorless liquid	
Storage	Room temperature	
RELATED PRODUCT	DESCRIPTION	
CytoBrite® Slide Incubation System	Programmable, temperature-controlled instrument for hybridizing 1-12 FISH slides.	
CytoBrite® Slide Oven	High capacity convection oven for overnight incubation of up to 60 FISH slides.	
CytoBrite® Duo Slide Incubation System	Dual temperature slide heating instrument for denaturation/incubation of FISH slides.	
PUB #	PUBLICATIONS	TYPE
M225	CytoBond Removable Coverslip Sealant	MSDS

How to Use CytoBond Sealant

①



Apply a continuous bead of sealant.

②



Denature / incubate slides as normal.

③



After hybridization, remove CytoBond in one piece.

Related Products



CytoBrite® Slide Incubation System



CytoBrite® Slide Oven



CytoBrite® Duo Slide Incubation System