AMPIVIEW® Hybridization Buffer (Fast Hyb Solution)

Ready-to-use hybridization buffer for AMPIVIEW® RNA probes, formulated to enable rapid hybridization in just 1 hour

AMPIVIEW® Hybridization Buffer (Fast Hyb Solution) is a ready-to-use buffer optimized for use with AMPIVIEW® probes, accessory, and detection reagents to achieve appropriate in situ hybridization (ISH) staining. During the ISH process, this buffer is used to dilute probes and create Optimal hybridization conditions . Supplied as 1 x 100 mL.

- Ready-to-use dilution/conditioning buffer — no preparation required
- Formamide-based formula optimized for AMPIVIEW® RNA probes
- Compatible with manual and automated ISH staining platforms (prior optimization required for autostainers)

Ordering Information

Order Online »

ENZ-ACC187-0100	100ml

Manuals, SDS & CofA

View Online »

Handling & Storage

Use/Stability	Stable under recommended storage conditions up to the expiration date indicated on the vial label.
Handling	Do not allow slides to dry during hybridization/detection. Allow components to reach room temperature (20–30°C) before use.
Short Term Storage	2–8°C
Long Term Storage	2–8°C
Shipping	Blue Ice

Regulatory Status

RUO - Research Use Only

Product Details

Contents	1 x 100 mL AMPIVIEW® Hybridization Buffer (1X, Fast Hyb Solution)
Technical Info / Product Notes	AMPIVIEW® RNA probes are diluted in AMPIVIEW® Hybridization Buffer — a fast hybridization solution optimized to promote molecular crowding, reduce background, and achieve highly specific probe binding

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