

1. Use a forceps to remove the scored polyethylene liner to expose a HybriSlip.
2. Remove the HybriSlip from the unscored liner and apply to specimen as you would a conventional glass coverslip.

HybriSlips are RNase free and should be handled with forceps to prevent contamination.

HybriSlips are intended to be used for incubation steps of in situ assays and are chemically resistant to the reagents commonly used.

HybriSlips do not require silanization to prevent probes from sticking. Either surface may be used.

*HybriSlips are intended for laboratory use only.*