

## tDenHyb™ Trial Set

tDenHyb™ Trial Set is intended for first time users to try out the performance of these two tDenHyb™ solutions in their laboratories. The set includes one 0.50 ml vial of tDenHyb-1 and one 0.50 ml vial of tDenHyb-2. Depending on the type of probes, select either tDenHyb-1 or tDenHyb-2 for tissue FISH.

- tDenHyb-1; tDenHyb-1 was developed to enhance hybridization for repeat sequence/centromeric probes on paraffin-embedded tissue sections, But it is less effective for unique sequence probes.
- tDenHyb-2; tDenHyb-2 was developed to enhance hybridization for unique sequence probes on paraffin-embedded tissue sections. But it is less effective for unique sequence probes.
  - INS-D105: tDenHyb-1 solution; 0.50 ml  
tDenHyb-2 solution; 0.50 ml

## cDenHyb™ Trial Set

cDenHyb™ Trial Set is intended for first time users to try out the performance of these two cDenHyb™ solutions in their laboratories. The set includes one 0.50 ml vial of cDenHyb-1 and one 0.50 ml vial of cDenHyb-2. Depending on the type of probes, select either cDenHyb-1 or cDenHyb-2 for cell FISH.

- cDenHyb-1; cDenHyb-1 was designed for general cell FISH. Most of DNA probes are very effective with cDenHyb-1, but less with unique sequence probes.
- cDenHyb-2; cDenHyb-2 was designed to use for cell FISH with the use of unique sequence probes, but it is less effective for repeat sequence or paint probes.
  - INS-D005: cDenHyb-1 solution; 0.50 ml  
cDenHyb-2 solution; 0.50 ml