In situ hybridization buffer for HPV probes (Ready-to-Use)

Optimized buffer to use with Enzo's HPV collection of probes

In situ hybridization buffer for HPV probes (Ready-to Use) provides a high quality hybridization medium for *In situ* hybridization analyses using either DNA or oligonucleotide probes labeled with biotin-, or fluorescein-modified nucleotides.

Ordering Information

Order Online »

ENZ-33905-0050	50ml

Manuals, SDS & CofA

View Online »

Handling & Storage

Use/Stability	Stable for at least one year after receipt when stored as recommended. Following dilution in appropriate buffer system, product is stable for at least 2 days.
Handling	Allow contents to warm up to room temperature prior to use.
Long Term Storage	+4°C
Shipping	Blue Ice

Regulatory Status

RUO - Research Use Only

Product Details

Technical Info / Product Notes	Diluent buffer used for optimizing Enzo's HPV line of probes for polymer detection application. These include HPV 16/18/31/33/51 probe (Prod. No. ENZ-32882), HPV Screening probe (Prod. No. ENZ-32884), HPV 6/11 probe (Prod. No. ENZ-32885), HPV 16/18 probe (Prod. No. ENZ-32886) and HPV 31/33/51 probe (Prod. No. ENZ-32887).

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