

Product Datasheet

qPCR Probe LyoBeads, pre-dispensed 2201

Product Name qPCR Probe LyoBeads, pre-dispensed

Catalog Number #2201

Description qPCR Probe LyoBeads are ready-to-use, freeze-dried master mix beads with all necessary components for rapid and sensitive PCR. The combination of aptamer-based fast-start formulated DNA polymerase, optimized reaction buffer and ultrapure dNTPs in a freeze-dried format results in a cost efficient and ecological master mix that can be rehydrated within seconds in any aqueous solutions. LyoBeads can be shipped and stored at room temperature. Supplied in high profile PCR tubes (0.2 mL) or supplied in low profile PCR tubes (0.1 mL).

For more information, please check :

qPCR Probe LyoBeads, pre-dispensed in separable 96x PCR well-plate

Tested Applications End-Point, Real-Time, Lyophilized

Brand myPOLS Biotec

Storage Ambient / +2°C - +8°C

Content S pack: Pre-dispensed in separable 96x PCR well-plate (High-Profile, 0.2 ml)

S pack: Pre-dispensed in separable 96x PCR well-plate (Low-Profile, 0.1 ml)

M pack: Pre-dispensed in separable 5x 96x PCR well-plate (High-Profile, 0.2 ml)

M pack: Pre-dispensed in separable 5x 96x PCR well-plate (Low-Profile, 0.1 ml)