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ROX Reference Dye, 25 uM in TE Buffer

A dye used to normalize well-to-well variations that may occur during quantitative, real-time PCR reactions.



Product attributes

Storage Conditions	Store at -10 to -35 °C
Excitation/Emission	575/600 nm

Product Description

ROX reference dye is used to normalize well-to-well variations that may occur during quantitative, real-time PCR reactions.

- Red dye used to normalize qPCR reactions
- Won't interfere with PCR reactions
- Supplied as a 25 uM solution

References

1. J Feline Med Surg (2019) Feb;21(2):124-132 [doi: 10.1177/1098612X18762017](https://doi.org/10.1177/1098612X18762017)

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