



Enjoy 5% off PrimeTime® qPCR products

Hurry, valid for limited period only*

Product Spotlight

Improved assay sensitivity with double-quenched probes

Reduce background and increase assay sensitivity with ZEN™ or TAO™ Double-Quenched Probes. IDT's exclusive internal quenchers are always 9 bases from the 5' fluorophore and work in combination with the 3' lowa Black® quencher to give you maximum probe performance.



Figure 1. Schematic overview of a PrimeTime® qPCR 5' Nuclease Assay using a double-quenched probe that includes a 5' dye, a ZEN™ or TAO™ internal quencher, and a second 3' quencher.

Consistent Results Guaranteed

All PrimeTime Probes are verified by mass spectrometry and HPLC-purified, delivering batch-to-batch consistency to minimize your troubleshooting efforts.

benefits

Choose from a wide variety of dyes and quenchers, including several license-free combinations.

Successfully multiplex with ZEN™ or TAO™ Double-Quenched Probes:

- Lower background fluorescence
- Increased endpoint signal
- Reduced crosstalk

Begin your project sooner with product shipment in 2-6 days

> Discover more at www.idtdna.com/qPCRprobes

*Terms and Conditions

- 1. Promotion is valid from 1 October to 31 December 2015
- 2. Not applicable for all PrimeTime™ qPCR products, please enquire
- 3. Payment details for orders e.g. Purchase Orders must be received during the promotion period
- 4. Applicable to customers residing in Malaysia, Indonesia, Thailand, Vietnam, Philippines, Taiwan, South Korea, Sri Lanka and Bangladesh

For enquiries, please contact your local distributor today!



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Gifts for Grab!

or credit value top up with **purchase of 1st BASE Flexi-Packages**









Contact your Product Specialist today for details.

Terms & Conditions:

- Promotion is valid from 1st October to 31st December 2015
- All Purchase Orders must reach us before 31st December 2015
- Please check with your Institution for your eligibility to receive gift items
- We reserve the rights to substitute and/or terminate this promotion without prior notice

Our Expertise

















For orders and enquiries, please contact us:

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