

# For a limited time, Accuris Life Science Reagents is offering extraordinary savings on their most popular PCR and qPCR Master Mixes!

## Accuris Taq Polymerase Master Mix

- Premixed 2X formulation - just add primer and template
- Engineered for superior performance and yield
- Optimized buffer for fast cycling and reproducibility

**Buy One, Get One FREE!\***



PR1001-200	Accuris Taq 2X Master Mix, 200 reactions	\$69.00
PR1001-1000	Accuris Taq 2X Master Mix, 1000 reactions	\$289.00
PR1001-R-200	Accuris Taq 2X Master Mix with red dye, 200 reactions	\$69.00
PR1001-R-1000	Accuris Taq 2X Master Mix with red dye, 1000 reactions	\$289.00
PR1001-HS-200	Accuris Hot Start Taq 2X Master Mix, 200 reactions	\$127.50
PR1001-HS-1000	Accuris Hot Start Taq 2X Master Mix, 1000 reactions	\$523.50
PR1001-HSR-200	Accuris Hot Start Taq 2X Master Mix with red dye, 200 reactions	\$127.50
PR1001-HSR-1000	Accuris Hot Start Taq 2X Master Mix with red dye, 1000 reactions	\$523.50

\*With purchase of qualifying item, get a second package of the same catalog number for free.

## Accuris qMax Green qPCR Mix

- Ready to use, 2X formulation
- Includes Accuris Hot Start Taq Polymerase
- Early C<sub>t</sub> values, detection across a broad dynamic range



**Buy 1000 Reactions, Get 500 FREE!**

BUY →	PR2000-N-1000	Accuris qMax Green qPCR Mix, no ROX, 1000 reactions	\$495.00
GET →	PR2000-N-500	Accuris qMax Green qPCR Mix, no ROX, 500 reactions	<b>FREE!</b> <del>\$269.00</del>
BUY →	PR2000-L-1000	Accuris qMax Green qPCR Mix, low ROX, 1000 reactions	\$495.00
GET →	PR2000-L-500	Accuris qMax Green qPCR Mix, low ROX, 500 reactions	<b>FREE!</b> <del>\$269.00</del>
BUY →	PR2000-H-1000	Accuris qMax Green qPCR Mix, high ROX, 1000 reactions	\$495.00
GET →	PR2000-H-500	Accuris qMax Green qPCR Mix, high ROX, 500 reactions	<b>FREE!</b> <del>\$269.00</del>

Please reference offer code PCR-BUYGET. All orders with offer code receive a FREE item per the promo offer. While supplies last, prior sales not eligible. Offer expires October 31, 2018.



Accuris Life Science Reagents, a division of Benchmark Scientific, Inc.  
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