

applied biosystems

The choice
is clear



SYBR® chemistry

PowerUp™ SYBR® Green Master Mix

Formulated for maximum specificity and reproducibility

PowerUp™ SYBR® Green Master Mix features:

- Exceptional specificity with proprietary Dual-Lock™ hot-start mechanism
- Tight reproducibility in C_t values over a broad dynamic range
- Compatibility with standard or fast cycling for results in less than 50 minutes*
- UNG/dUTP formulation to help prevent contamination with carryover PCR products
- Room-temperature stability for up to 72 hours once plates are prepared for qPCR
- Broad instrument compatibility

To see how PowerUp™ SYBR® Green Master Mix stacked up against five competitors' master mixes, or to request a free sample,** please go to lifetechnologies.com/sybr



Find out more at lifetechnologies.com/sybr

ThermoFisher
SCIENTIFIC

*Recommend fast or standard cycling on all instruments except while using Applied Biosystems 7900 systems, recommend standard cycling.

**No purchase necessary. Available to life science professionals 21 years and older. Offer will apply to sample requests until promotional supplies are depleted, or program ends. Sample size: 1 mL. Limit one sample per laboratory. Offer void where prohibited by federal, state, provincial, or local laws or regulation or agency/institutional policy. Other restrictions may apply.

For Research Use Only. Not for use in diagnostic procedures. © 2015 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. CO122224_2 0615