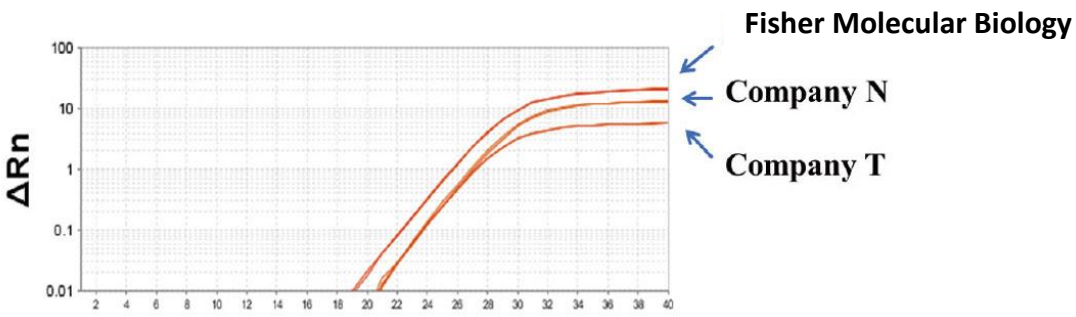
Universal SYBR Green Fast qPCR

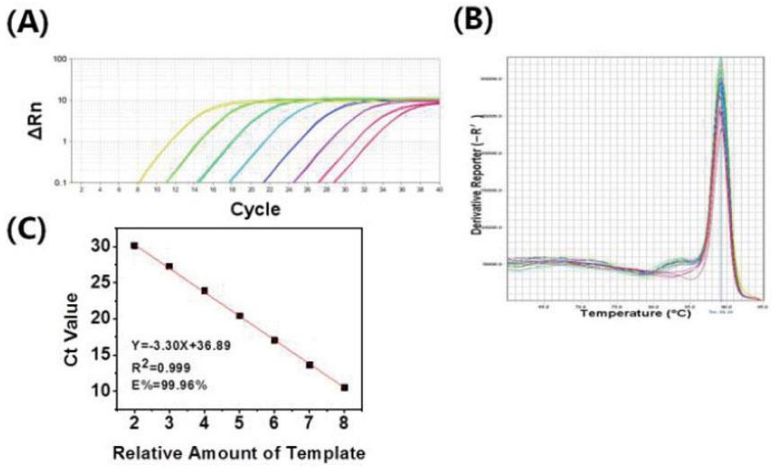
UNIVERSAL SYBR GREEN FAST qPCR

Universal SYBR Green Fast qPCR Mix contains the novel designed universal reference dye, which can realize higher signal resolution and suits for all qPCR Instruments (including High ROX mode, Low ROX mode and No Rox mode).

Cod.No	Size	Price
FS-T-50215-5	5 x 1 ml	**€ 295,00**
FS-T-50215-25	25 x 1 ml	**€ 895,00**



Amplification plot of E. coli gDNA using specific '102' primers and qPCR master mixes from different manufacturers. Curves indicate Fisher Molecular Biology qPCR master mix yields higher signal with higher resolution.



Amplification curve (A) and melt curve (B) are plots of E. coli gDNA using Fisher Molecular Biology 2X Universal SYBR Green Fast qPCR Mix and specific "120" primers over a 8-log-range; (C) A standard curve with 99% PCR reaction efficiency and correlation coefficient value (R2) 0.999.

DATASHEET

Per ordini e/o offerte contattare: Società Italiana Chimici

Tel: +39 06 8818936 – 8800211 Email: offerte@sichim.com

FMB FISHER MOLECULAR BIOLOGY

SYBR Green Fast qPCR

SYBR GREEN FAST 2X qPCR MASTER MIX

This product is 2X Mix mixture, which contains all the components required for qPCR in addition to primers and templates and provides great convenience for experimental operation.

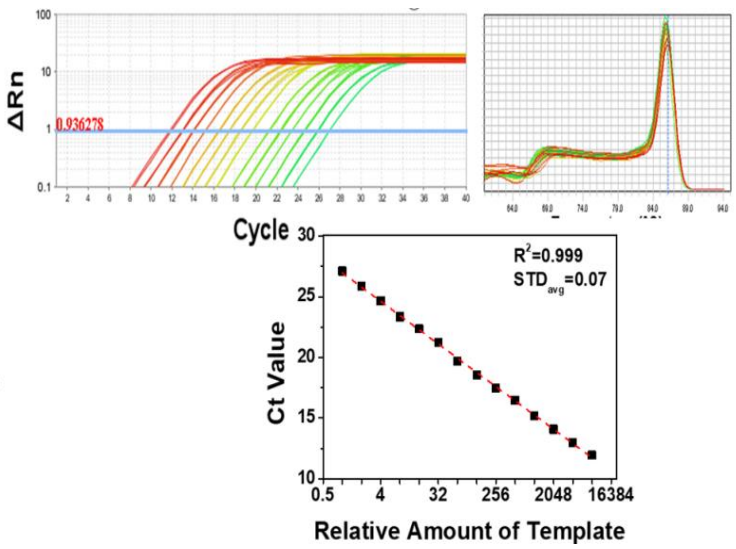
- **No Rox (FS-T-50212-NR)**
- **Low Rox FS-T-50213-LR)**
- **High Rox (FS-T-50214-HR)**

Compatibility

No ROX	Bio-Rad iCycler Series, Roche Light Cycler Series, Qiagen/Corbett Series, etc.
Low ROX	ABI 7000/7300/7700/7900, ASI StepOne/StepOnePlus, Eppendorf, etc.
High ROX	BI 7500, ABI ViiA™7, ASI QuantaStudio Series, Stratagene Series, Corbett Rotor Gene 3000

Cat. No	Size	Price
FS-T-50212-NR FS-T-50213-LR FS-T-50214-HR	5 X 1 ML	€ 275,00
	25 X 1 ML	€ 890,00

**Inc/uding Ho/Start Taq DNA polymerase, Mg2, dNTPs, SYBR Green I*



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