

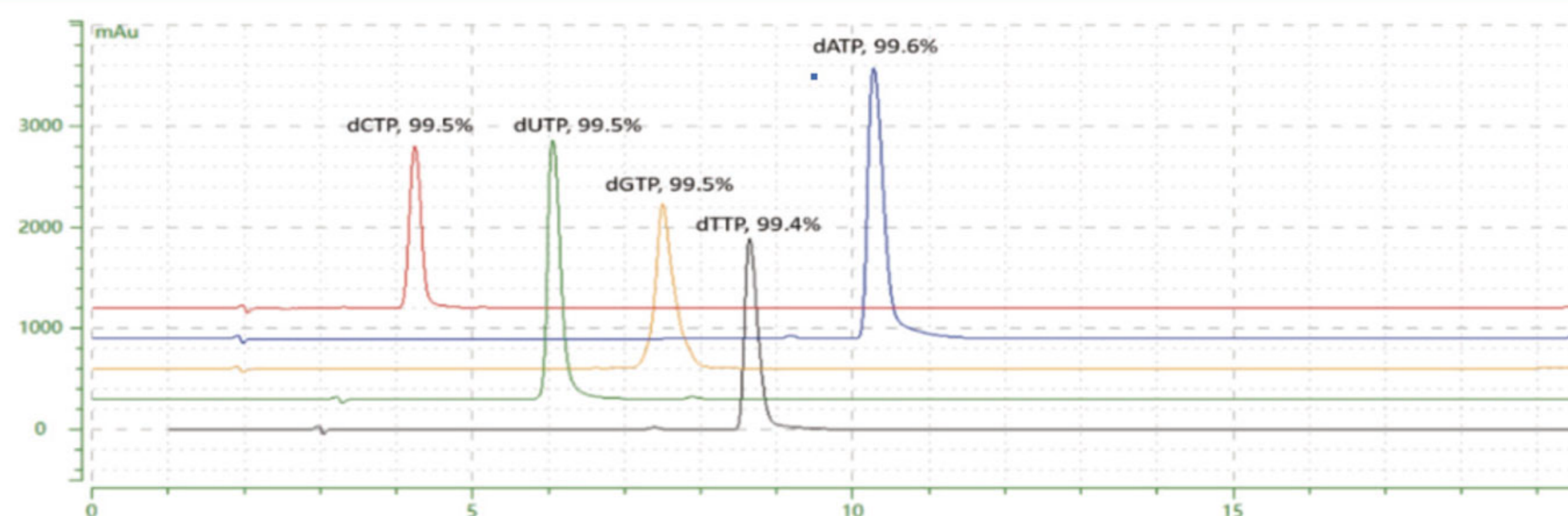
High purity dNTPs assist molecular diagnosis

Product superiority

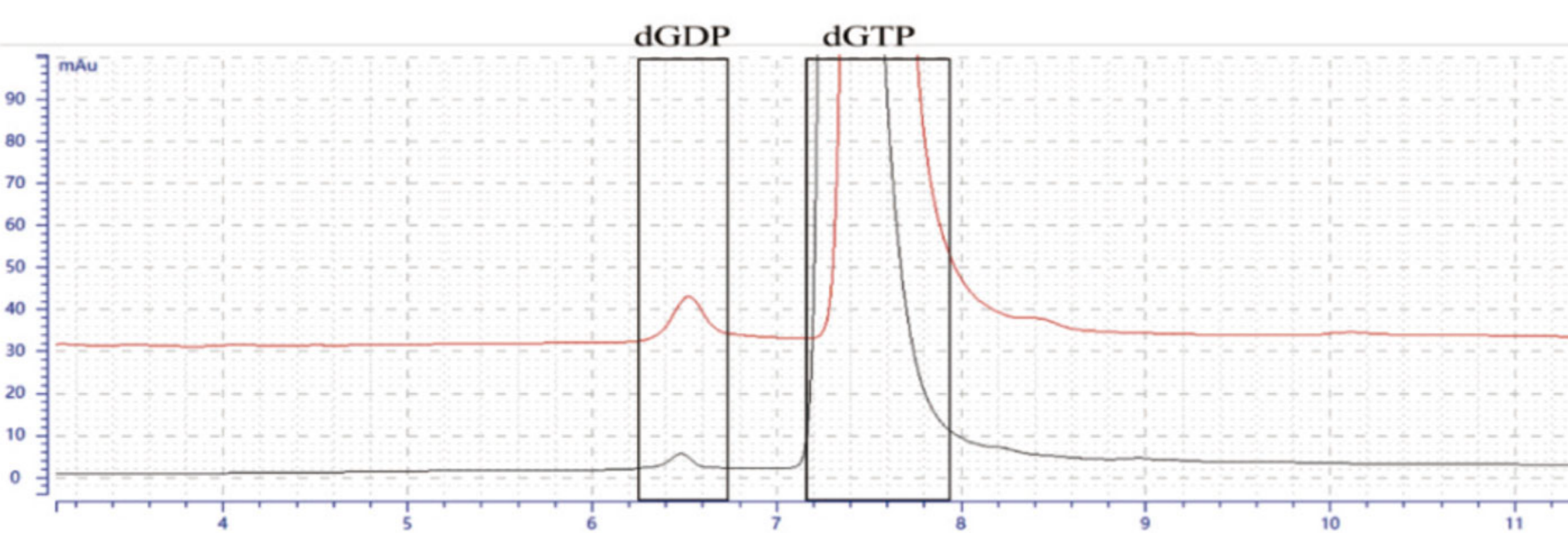
- All 5 dNTPs show >99% purity (HPLC)
- No DNase, RNase contamination and no heavy metal residue
- No human DNA, bacterial DNA contamination

QC data

HPLC purity results: >99%



dNTP residue results:



Black: ours Red: other manufacturer e.g. dGDP dNDP<0.1%

Glycogene INC



+1 678 691 3660



sale@glycogene.com

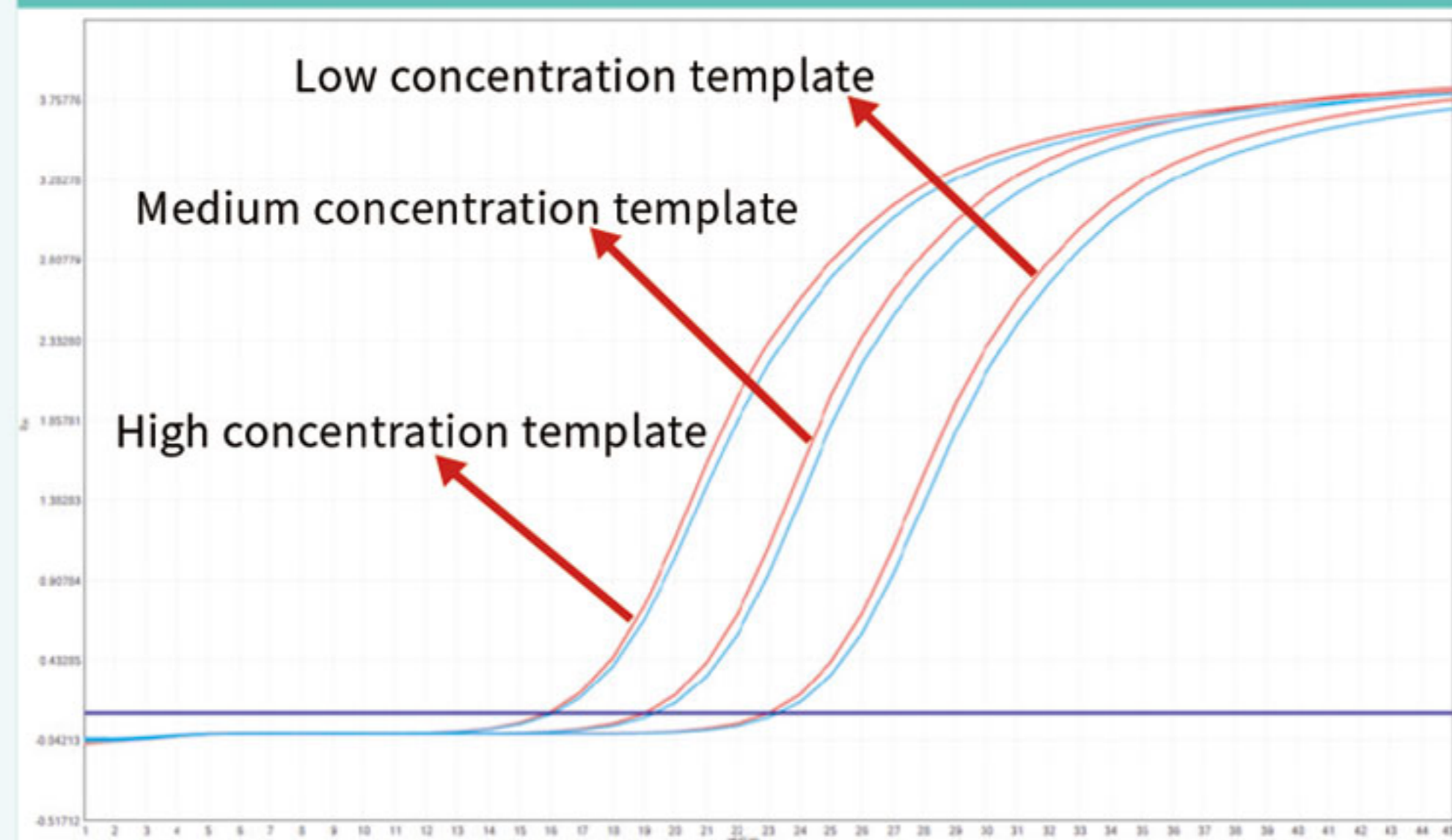


www.glycogene.com



GLYCOGENE

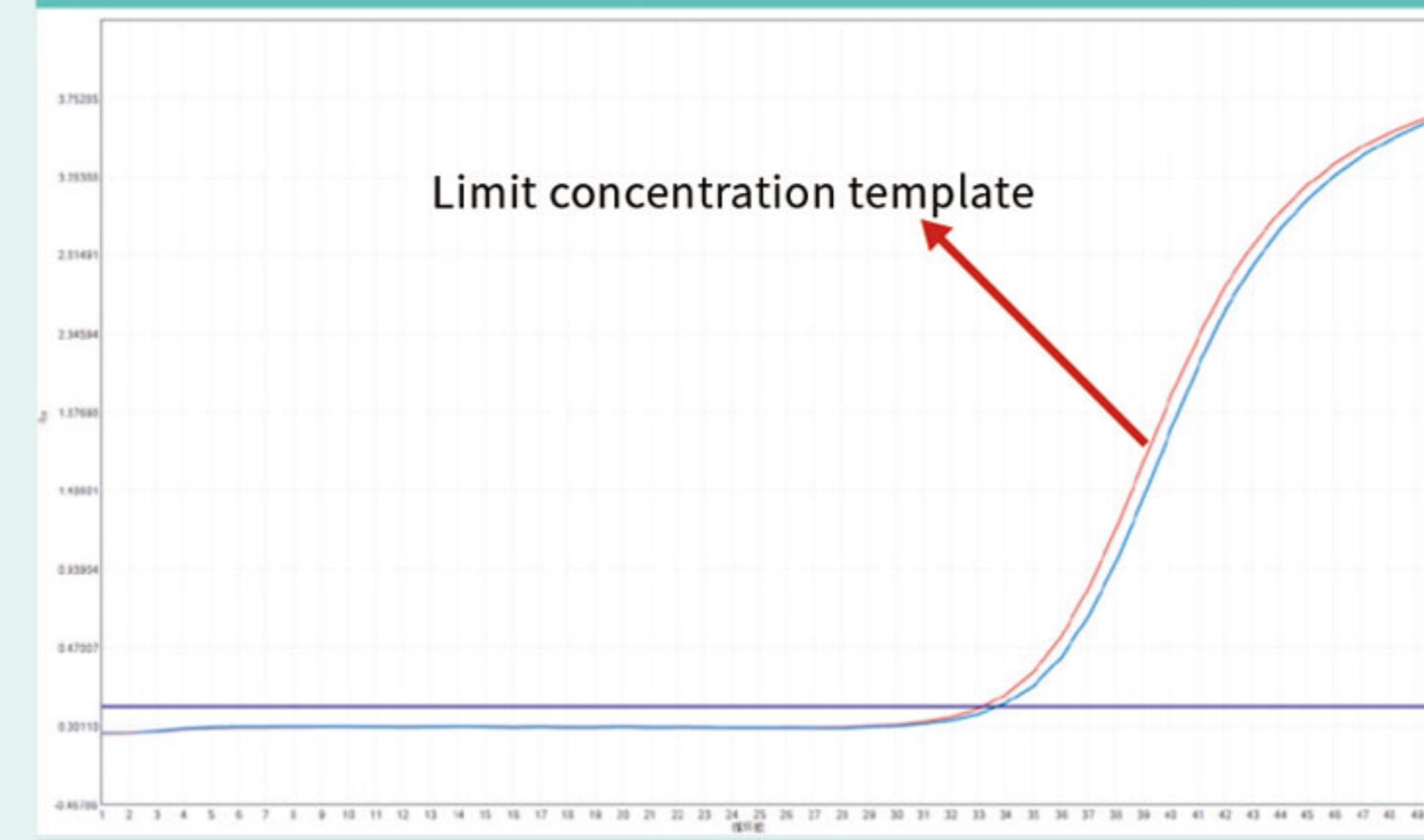
Fluorescence quantitative PCR



Red: ours Blue: other manufacturer

CT&Fluorescence values are better than competing products. Amplification efficiency is obviously higher than other manufacturer.

Fluorescence quantitative PCR



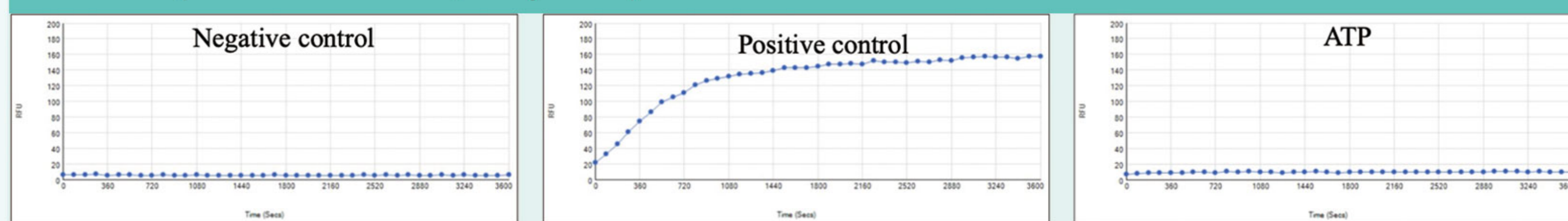
Red: ours Blue: other manufacturer

Limit low concentration template detectable rate is higher. Amplification efficiency is obviously higher than other manufacturer.

RNase (RNaseAlert™ QC System)



DNase (DNaseAlert™ QC System)



Order information

Catalog No.	Product Name	Package	Synonyms
HMD-2100	dNTP mix(A, C, T, G) 2.5 mM each	1, 20, 100, 500 mL	dNTP
HMD-2101	dNTP mix(A, C, T, G) 25 mM each	1, 20, 100, 500 mL	dNTP
HMD-2102	dNTP mix(A, C, T, G) 10 mM each	1, 20, 100, 500 mL	dNTP
HMD-2601	dUTP. 3Na 100 mM	1, 20, 100, 500 mL	dUTP
HMD-2701	dTTP. 3Na 100 mM	1, 20, 100, 500 mL	dTTP
HMD-2801	dCTP. 3Na 100 mM	1, 20, 100, 500 mL	dCTP
HMD-2901	dGTP. 3Na 100 mM	1, 20, 100, 500 mL	dGTP
HMD-3001	dATP. 3Na 100 mM	1, 20, 100, 500 mL	dATP

Glycogene INC



+1 678 691 3660



sale@glycogene.com



www.glycogene.com