

Certificate of Analysis



resDNASEQ® QUANTITATIVE Pichia DNA KIT

Product No. **4464336**
Lot No. **1710029**
Date of Manufacture **18Oct2017**
Expiration Date **27May2019**

KIT CONFIGURATIONS:

PART NO.	COMPONENT DESCRIPTION	LOT NO.
4460973	BOX, SEQ Real-time PCR Core Kit	1710144
	4401975, (2) TUBE 2x Environmental Master Mix 2.0	1708084
	362250, TUBE NEGATIVE CONTROL WATER	1707149
4464334	BOX, resDNASEQ® Quantitative Pichia Assay Mix	1710028
	4464330, TUBE 10X Pichia Assay Mix	1708022
4464332	BOX, resDNASEQ® Quantitative Pichia DNA Control	1710028
	4464328, TUBE Pichia DNA CONTROL	1709022
	4405587, BTL DNA Dilution Buffer	1708075

TEST	SPECIFICATION	RESULT
Function Test	Positive result obtained when analyzed on the Applied Biosystems 7500 Real-Time PCR System using approximately 3 picograms of Pichia DNA Control per reaction	Pass
Pichia DNA Control	Pichia DNA Control concentration is between 27.75 – 32.25 ug/mL	30.40
No Template Control	No amplification detected from No Template Control (NTC) reactions.	Pass

For Research Use Only. Not for use in diagnostic procedures.

Manufactured in compliance with our ISO 9001 and ISO 13485 certified quality management system. [Site:](#)
Warrington, UK

Quality Assurance
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