

CERTIFICATE OF ANALYSIS

STAR BEADS Universal DNA/RNA Extraction Kit

Product Information

Product Code: SBK270,1X16

Lot Number: QE18D-XP

Description:

Kit ready-to-use designed for the rapid and efficient isolation of nucleic acids from a wide variety of specimens such as biological fluids, cultured cells, formalin-fixed-paraffin-embedded (FFPE) samples, frozen and fresh tissues, small-size organisms i.e. insects and food.

Components:

STAR BEADS Lysis Binding Buffer, Cod. SBPLBB249,0015, Lot PM16B-XP
STAR BEADS Washing Buffer 1, Cod. SBWC242,0010, Lot PM16C-XP
STAR BEADS Washing Buffer 2, Cod. SBWC243,0010, Lot PM16D-XP
STAR BEADS Elution, Cod. SBEB228, Lot PM16E-XP
1 x STAR BEADS Proteinase K SBK263,0750, Lot 200622

Storage: 15-25°C


Stability: 11/2023

TEST	SPECIFICATIONS	LOT RESULT
Positive Control Test:	32,34 < Ct (CMV 6 cp) < 37,76	39.53 (CMV 1cp)
	36,16 < Ct (CMV 1 cp) < 39,92	
Negative Control Test:	No amplification	No amplification

Document Release Date: 18/05/2023

Document Revision: 00

Approved:



QC Manager

Reviewed:



Production Manager

Cyanagen warrants that its products conform to the information contained in this and other Cyanagen publications. Purchaser must determine the suitability of the product for its particular use. The values given on the 'Certificate of Analysis' are the results determined at the time of analysis.

MO 7.5.1.1 Rev04