

CHO Host Cell DNA Residue Detection Kit

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CATALOG #
AAA247880

PRODUCT SYNONYMS

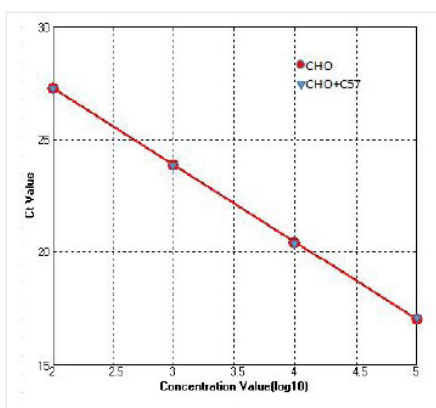
CHO Host Cell DNA Residue; CHO Host Cell DNA Residue Detection Kit; CHO Host Cell DNA Residue detection kit

PRODUCT SPECIFICATIONS

Preparation and Storage

The kit should be stored at -20°C and it is recommended to be used within one year. B2 should be stored protected from light.

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for CHO Host Cell DNA Residue detection kit

Introduction: This kit adopts Taqman probe fluorescence qPCR method. The kit has the advantages of high specificity and sensitivity by using specific primers & probes, LOQ can reach 1fg/?L level. The preparation process of DNA Control is completely consistent with National Standard, therefore it has high purity and no protein and ion interference. DNA Control has been calibrated by National Standard to ensure the accuracy of the sample quantitative detection. The kit provides DNA Dilution Buffer, which enables good replicate parallelism in a single experiment and good reproducibility between multiple experiments.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/detection-kits/cho-host-cell-dna-residue/247880>