PRODUCT: Rat Universal Reference Total RNA

CATALOG No. 636658 AMOUNT 2 x 200 µg

LOT NUMBER Specified on product label.

CONCENTRATION: 1 µg/µl

FORM Solution of total RNA in RNase-free H₂O

STORAGE CONDITIONS: –70°C

SHELF LIFE 1 year from date of receipt under proper storage conditions.

SHIPPING CONDITIONS Dry ice (–70°C)

FOR RESEARCH USE ONLY

QUALITY CONTROL DATA

This lot of total RNA was analyzed by capillary electrophoresis (CE) using an Agilent 2100 Bioanalyzer. RNA integrity was determined by the resulting electropherogram trace as follows: the area ratio of the 28S/18S rRNA peaks was ≥ 1.0, while the proportion (relative percentage) of the 28S and 18S combined peak areas to the total trace area was ≥ 15.0%.

The Universal Reference Total RNA was labeled and hybridized to a high-density rat gene expression array. Expected gene expression profile was determined.

REFERENCE


APPROVED BY: _________________________

Notice to Purchaser

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