

Transfer Ribonucleic Acid/ tRNA (from yeast)

Catalog Number	Kit Size
TBS6038-0.1G	100mg
TBS6038-0.5G	0.5g
TBS6038-1G	1g

DESCRIPTION

Transfer Ribonucleic acid, transfer (tRNA) from baker's yeast *S. cerevisiae* can be used as a starting material for the purification of specific amino acyl-tRNA species by methods such as liquid column chromatography or high-performance liquid chromatography (HPLC). It is also suitable for reverse transcriptase-polymerase chain reaction (RT-PCR), cDNA construction, and a carrier for RNA precipitation, or coimmunoprecipitation.

Synonyms: Nucleic Acid
CAS Number: 63231-63-0
Solubility: Less than 12%.
Shipment: Ambient
Storage: -20°C

PREPARATION NOTE

Working solution: This tRNA is resuspended with sterile, DEPC-treated double-distilled water or TE buffer to 10 mg/ml if used as carrier.

RELATED PRODUCTS

2x Genotyping Ready PCR Mix (TBS4003)
Fast Mouse Genotyping System (TBS4033)
Sybr Green qPCR Super Mix kit (TBS4001)
Taqman Probe qPCR Super Mix (TBS4002)
Blood DNA Extraction Kit (TBS6004)
Cell DNA Extraction Kit (TBS6007)
Tissue DNA Extraction Kit (TBS6006)