Chemical Block Ltd., offer on tRNA

http://www.chemblock.com, orders@chemical-block.com

Transfer Ribonucleic Acid: Arginine specific
lyophilized, from Escherichia coli (MRE 600)
Arginine Acceptor Activity: approx. 1400 picomoles per A260 unit

Transfer Ribonucleic Acid: Glutamic acid specific
lyophilized, from Escherichia coli (MRE 600)
Glutamic Acceptor Activity: approx. 1200 picomoles per A260 unit

Transfer Ribonucleic Acid: Lysine specific
lyophilized, from Escherichia coli (MRE 600)
Lysine Acceptor Activity: approx. 1500 picomoles per A260 unit

Transfer Ribonucleic Acid: Methionine specific
lyophilized, from Escherichia coli (MRE 600)
Methionine Acceptor Activity: approx. 1100 picomoles per A260 unit

Transfer Ribonucleic Acid: N-Formyl-methionine specific
lyophilized, from Escherichia coli (MRE 600)
Methionine Acceptor Activity: approx. 1500 picomoles per A260 unit

Transfer Ribonucleic Acid: Tyrosine specific
lyophilized, from Escherichia coli (MRE 600)
Tyrosine Acceptor Activity: approx. 1000 picomoles per A260 unit

Transfer Ribonucleic Acid: Valine specific
lyophilized, from Escherichia coli (MRE 600)
Valine Acceptor Activity: approx. 1400 picomoles per A260 unit

Transfer Ribonucleic Acid: Phenylalanine specific
lyophilized, from Escherichia coli (MRE 600)
Phenylalanine Acceptor Activity: approx. 1000 picomoles per A260 unit
1 mg =20 units A260

Transfer Ribonucleic Acid: Phenylalanine specific
lyophilized, from Bakers Yeast
Phenylalanine Acceptor Activity: approx. 1500 picomoles per A260 unit
1 mg =20 units A260

Transfer Ribonucleic Acid from Bakers Yeast
lyophilized powder,
approx. 19 A260 units per mg
Prepared by a modification of the procedure:
Holley, BBRC, 1963, 10, p.186-188