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PRODUCT: Human Testis Poly A⁺ RNA

CATALOG No.	AMOUNT	DESCRIPTION
636115	5 µg	RNA isolated by a modified guanidinium thiocyanate method (1) followed by poly A ⁺ RNA selection with two rounds of oligo(dT)-cellulose columns (2).
LOT NUMBER	1303106A	
CONCENTRATION	1 mg/ml in RNase-Free water	POLY A⁺ RNA SOURCE Normal human testis pooled from 45 male Caucasians, ages: 14-64; cause of death: sudden death. No further RNA source information is available.
STORAGE CONDITIONS	Store at -70°C	
SHELF LIFE	1 year from date of receipt under proper storage conditions.	IMPORTANT NOTE To prevent contamination by RNases, always wear gloves when handling RNA. Avoid multiple freeze/thaw cycles.
SHIPPING CONDITIONS	Dry ice (-70°C)	

FOR RESEARCH USE ONLY**QUALITY CONTROL DATA**

After electrophoresis on a denaturing gel, the poly A⁺ RNA size ranged from 0.2 – 10 kb.

REFERENCES

1. Ausubel, F. M., et al. (1994) Current Protocols in Molecular Biology. (John Wiley & Sons, NY), Section 4.
2. Sambrook, J., et al. (1989) Molecular Cloning: A Laboratory Manual, Second Edition (Cold Spring Harbor Laboratory, Cold Spring Harbor, NY), pp. 6.22–6.34.

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Human Testis Poly A+ RNA

CATALOG NO.

636115

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