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PRODUCT: Human Small Intestine, Ileocecum Poly A⁺ RNA

<p>CATALOG No. 636179</p> <p>LOT NUMBER : 3040802</p> <p>CONCENTRATION 1 mg/ml in RNase-Free water</p> <p>STORAGE CONDITIONS Store at -70°C</p> <p>SHELF LIFE 1 year from date of receipt under proper storage conditions.</p> <p>SHIPPING CONDITIONS Dry ice (-70°C)</p>	<p>AMOUNT 5 µg</p>	<p>DESCRIPTION RNA isolated by a modified guanidinium thiocyanate method (1) followed by poly A⁺ RNA selection with two rounds of oligo(dT)-cellulose columns (2).</p> <p>POLY A⁺ RNA SOURCE Normal human small intestine(ileocecum) pooled from 19 male/female Caucasians, ages: 24-58, cause of death : sudden death</p> <p>No further RNA source information is available.</p> <p>IMPORTANT NOTE To prevent contamination by RNases, always wear gloves when handling RNA. Avoid multiple freeze/thaw cycles.</p>
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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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