

BioVision's RNA Extraction Kits



**Introducing BioVision's
RNA Extraction Kits!**

- Bacterial RNA Kits
- Blood/Tissue RNA Kits
- Plant RNA Kits
- Yeast RNA Kits
- Virus DNA/RNA Kits
- miRNA Kits

BioVision offers purified, efficient and high yielding RNA Purification Kits. The RNA Purification Kits are designed for total RNA purification from various samples including blood, tissues, cells, fungal samples, plants, bacteria, viral samples etc. Additionally, we offer the RNA Washup Kit that uses a simple and efficient spin column procedure to purify total RNA stored in RNase-free water, elution buffer or TE Buffer. The highly purified RNA is ready for most downstream applications such as RT PCR, Northern Blotting, Microarray, Real Time PCR etc.

Key Features:

- **Ready-To-Use Reagents**
- **Fast and Reliable**
- **High Quality, High Yield**
- **Stable RNA in DEPC water**
- **No Toxic Organic Chemicals**
- **No Genomic DNA Contaminations**
- **Many Downstream Applications** including RT-PCR, Northern Blotting, MicroArray, Real Time PC etc.

The full range of our products are listed below:

Product Name	Cat. No.	Size
Bacterial RNA Kits	K1351-K1352	Varies
EasyRNA™ Blood RNA Mini Kit	K1373	Varies
EasyRNA™ Cell/Tissue RNA Mini Kit	K1337	Varies
EasyRNA™ Fungal RNA Kit	K1419	Varies
EasyRNA™ Plant RNA Mini Kit	K1374	Varies
miRNA Purification Kit	K1350	Varies
Phase free RNA Kit	K1355	Varies
Phase free RNA Kit w/DNase	K1356	Varies
Plant Virus RNA Kit	K1359	Varies
Triazol™ RNA Kit	K1353	Varies
Triazol™ RNA Kit w/DNase	K1354	Varies
Virus DNA/RNA Kit	K1360	Varies
Xpress Virus DNA/RNA Kit	K1361	Varies
Yeast RNA Mini Kit	K1418	Varies

155 S. Milpitas Blvd, Milpitas, CA 95035

T: 408-493-1800 F: 408-493-1801

Toll Free: 800-891-9699 (US Only)



We are constantly adding new products in this field to provide a complete product portfolio for your research. Please visit our website, www.biovision.com for the most up-to-date details on all the products that we have in our catalog.

For ordering please email us at: orders@biovision.com