

## GeneAll<sup>R</sup> RiboEx<sup>TM</sup> Total RNA

### Kit's Features

- Format : Monophase solution type
- Sample size
  - : Up to 100 mg tissue / 1 ml RiboEx<sup>TM</sup>
  - Up to 1 x 10<sup>7</sup> cells / 1 ml RiboEx<sup>TM</sup>



- Very Preparation time : 50 – 65 min
- Typical yield
  - : Up to 10 µg / 1 mg tissue
  - or up to 22 µg / 1 x 10<sup>7</sup> cultured cells
- High purity : OD260/230 > 2.0, OD260/280 > 1.8
- Accurate and consistent yield from animal tissue, cultured cell line, plant, E. coli and various biological samples
- Accurate and easy phase separation
- Ready for use in RT-PCR, northern blotting, dot blotting, in vitro translation, molecular cloning, real-time PCR, RNase protection assays and other analytical procedures

### Kit Contents

RiboEx Total RNA Solution