

低范围 RNA Ladder 说明书

中文名称：低范围 RNA Ladder

英文名称：RiboRuler Low range RNA Ladder

级别：BR

分子量范围：100~1000

产品描述： The RiboRuler Low range RNA Ladder is a mixture of seven chromatography-purified single-stranded RNA transcripts. The RNA concentration of each ladder band is precisely measured by spectrophotometry, which makes this ladder ideal for approximate RNA

quantification on gels. The RiboRuler™ Low range RNA Ladder is recommended for electrophoresis in the following: native 2% agarose with TAE buffer, denaturing formaldehyde agarose with MOPS buffer, denaturing glyoxal/DMSO agarose with sodium phosphate buffer and denaturing polyacrylamide gel electrophoresis in TBE buffer

The ladder is supplied with 2 × RNA Loading Dye solution

Fragments(in bases): 1000, 800, 600, 400, 300, 200, 100

性状(以下信息仅供参考): 液体

用途: 本品仅供科研, 不得用于其它用途

保存: -20° C