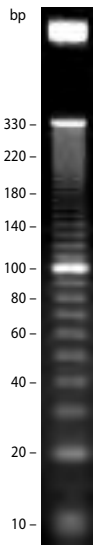


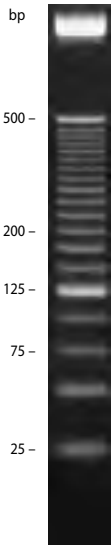
Invitrogen™ Nucleic Acid Markers



10 bp DNA Ladder

2 µg/lane; 4% LMP agarose gel stained with ethidium bromide. Cat. no. 10821-015

TrackIt™
10 bp DNA Ladder
Cat. no. 10488-019



25 bp DNA Ladder

0.5 µg/lane; 2% Agarose 1000 in 1X TBE stained with ethidium bromide. Cat. no. 10597-011

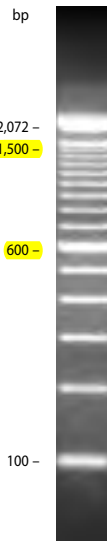
TrackIt™
25 bp DNA Ladder
Cat. no. 10488-022



50 bp DNA Ladder

0.5 µg/lane; 2% agarose gel stained with ethidium bromide. Cat. no. 10416-014

TrackIt™
50 bp DNA Ladder
Cat. no. 10488-043



100 bp DNA Ladder

3 µg/lane; 1.5% agarose gel stained with ethidium bromide. Cat. no. 15628-019

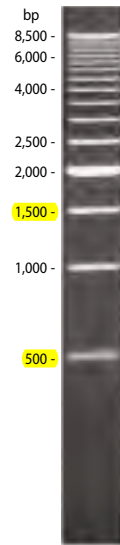
TrackIt™
100 bp DNA Ladder
Cat. no. 10488-058



250 bp DNA Ladder

1 µg/lane; 1% agarose gel stained with ethidium bromide. Cat. no. 10596-013

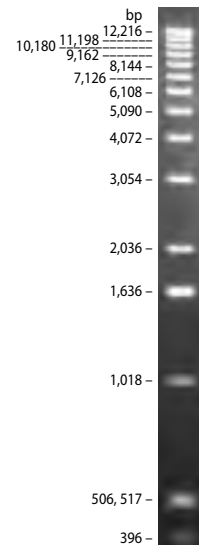
TrackIt™
250 bp DNA Ladder
Cat. no. 10488-063



500 bp DNA Ladder

0.75 µg/lane; 1% agarose gel stained with ethidium bromide. Cat. no. 10594-018

TrackIt™
500 bp DNA Ladder
Cat. no. 10488-078



1 Kb DNA Ladder

0.5 µg/lane; 1% agarose gel stained with ethidium bromide. Cat. no. 15615-016

TrackIt™
1 Kb DNA Ladder
Cat. no. 10488-072



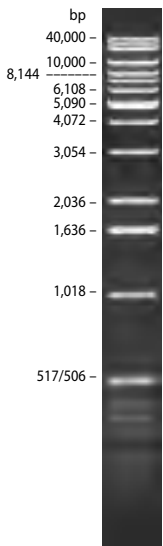
1 Kb Plus DNA Ladder

0.9 µg/lane; 0.9% agarose gel stained with ethidium bromide. Cat. no. 10787-018

TrackIt™
1 Kb Plus DNA Ladder
Cat. no. 10488-085

TrackIt™ format: • Two tracking dyes which in maximum resolution has been achieved
• Pre-mixed with running buffer
• Ready to load
• Room temperature stability

Invitrogen™ Nucleic Acid Markers



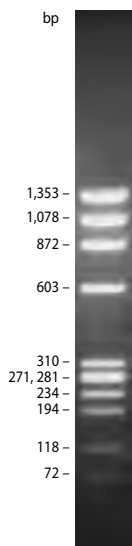
1 Kb DNA Extension Ladder

0.3 µg/lane;
1% agarose gel stained with ethidium bromide.
Cat. no. 10511-012



Supercoiled DNA Ladder

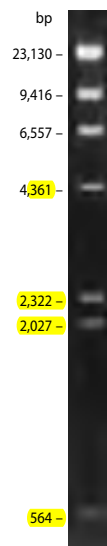
0.2 µl/lane; 0.9% agarose gel containing 2 µg/ml ethidium bromide.
Cat. no. 15622-012



ΦX174 RF DNA/Hae III Fragments

2 µg/lane;
1.5% agarose gel stained with ethidium bromide.
Cat. no. 15611-015

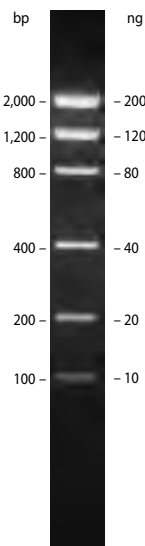
TrackIt™
ΦX174 RF DNA/
Hae III Fragments
Cat. no. 10488-037



λ DNA/Hind III Fragments

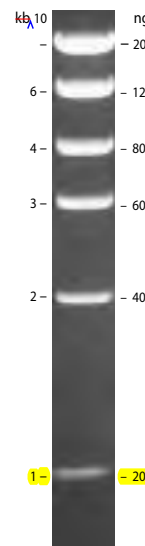
1 µg/lane;
1.5% agarose gel stained with ethidium bromide.
Cat. no. 15612-013

TrackIt™
λ DNA/Hind III
Fragments
Cat. no. 10488-064



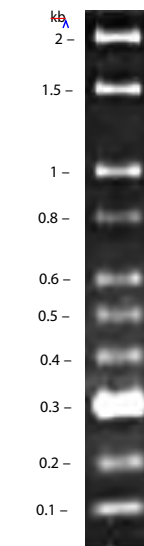
Low DNA Mass Ladder

4 µl/lane;
2% agarose gel stained with ethidium bromide.
Cat. no. 10068-013



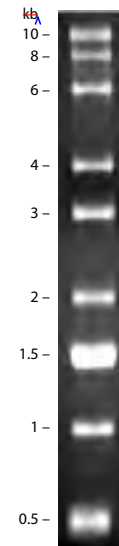
High DNA Mass Ladder

4 µl/lane;
1% agarose gel stained with ethidium bromide.
Cat. no. 10496-016



0.1-2 Kb RNA Ladder

3 µg/lane; 2.5% formaldehyde agarose gel stained with ethidium bromide.
Cat. no. 15623-100



0.5-10 Kb RNA Ladder

3 µg/lane; 2.5% formaldehyde agarose gel stained with ethidium bromide.
Cat. no. 15623-200

These products may be covered by one or more Limited Use Label Licenses (See the Invitrogen catalog or www.invitrogen.com). By use of these products you accept the terms and conditions of all applicable Limited Use Label Licenses.

For research use only. Not intended for any animal or human therapeutic or diagnostic use. © 2005 Invitrogen Corporation. All rights reserved. Reproduction forbidden without permission. Printed in the U.S.A.

TrackIt™ format:

- Two tracking dyes which indicate when maximum resolution has been achieved
- Pre-mixed with loading buffer
- Ready to load
- Room temperature stability