

## 波仕特生物科技股份有限公司

# Protech Technology Enterprise Co., Ltd.

Protech Technology Enterprise Company has been a manufacture of molecular product for over 20 years in Taiwan. We introduce our AQ-Ladder™ DNA markers and SuperRun™ PCR Mix & RT-PCR Mix in this brochure.

Protech launches 3 AQ-Ladder™ DNA markers 25bp, 100bp and 1kb which fit most of your DNA electrophoresis experiments.

AQ-Ladder™ is made of special-designed plasmid digested by restriction enzymes and quantified by GE GeneQuant™ 1300 spectrophotometer and can be used in DNA electrophoresis quantification.

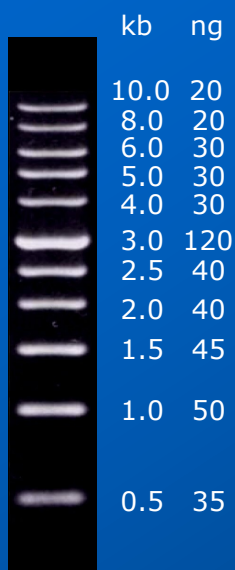
25bp AQ-Ladder™ treated with PEG8000 is free of backbone DNA that contains blunt-end bands with accurate molecular weights which provides sharp bands image during high resolution electrophoresis.

Each tube of AQ-Ladders™ is packed with 1 mL DNA electrophoresis tracking dye and 1 package insert of detail information about product. Suggested amount of AQ-Ladder™ is 5 µL per well.

## AQ-Ladder™ DNA Markers

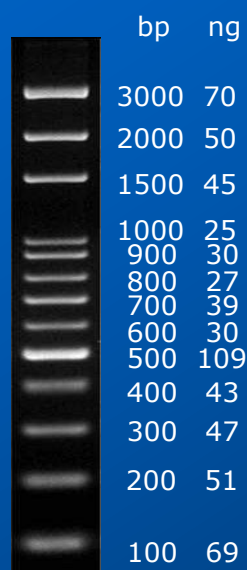


### Bio-1kb



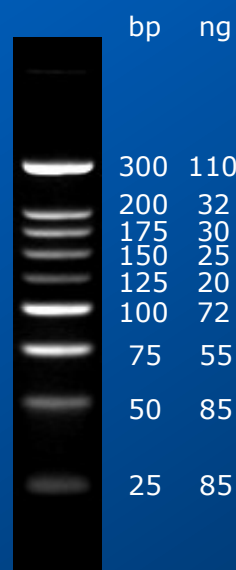
0.7 % Agarose Gel  
in 0.5X TBE Buffer  
(Protech, Agarose)

### Bio-100



2% Agarose Gel  
in 0.5X TBE Buffer  
(Protech, Agarose)

### Bio-25bp



8 cm 4% agarose gel  
in 0.5X TAE buffer  
(Protech, Agarose HP)

### Contact Us

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