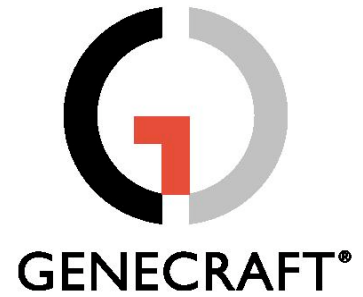


DATA QUALITY SHEET



Hpa II-pBS DNA Marker

FOR RESEARCH USE ONLY

Cat. GC-015-001

DESCRIPTION

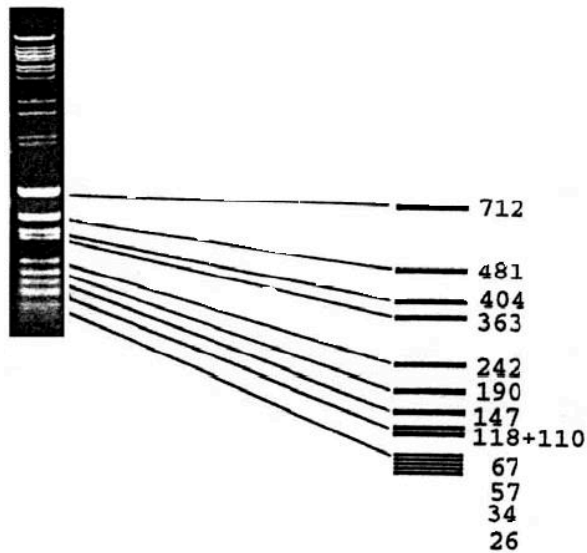
Hpa II pBS DNA Marker consists of 13 fragments ranging in size from 26 to 712 bp. Their asymmetric distribution makes determination of molecular weight easier. Both markers loaded simultaneously in one lane and run about 1 hour on 1% agarose gel.

STORAGE TEMPERATURE

Store at +4°C to -20°

ASSOCIATED ACTIVITIES

50 µg in 500 µl (100 rxns) loading buffer (0.25% bromphenol blue, 0.25% xylene cyanol FF, 40% sucrose in water), the marker is ready to use. Load 5-10 µl in one lane.



FUNCTIONAL ANALYSIS

Tested functionally in a unit activity test.