

pUC19 DNA/HpaII Digest

Catalogue No 408-1, 50 µg
 408-2, 250 µg

Concentration 0.5µg/µl

Description: The Hpa II (BsiS I) digest of pUC19 DNA yields the following 13 discrete fragments (in base pairs): 501, 489, 404, 331, 242, 190, 147, 111, 110, 67, 34, 34, 26.

Preparation: pUC19 DNA was completely digested by BsiS I, phenol/chloroform extracted, ethanol precipitated, dissolved in 10 mM Tris-HCl (pH 8.0) and 1 mM EDTA.

Storage buffer: 10 mM Tris-HCl (pH 8.0) and 1 mM EDTA. Store at -20°C.

