## pUC19 DNA/BseBI/TaqI Digest

Catalogue No 409-1, 50 µg

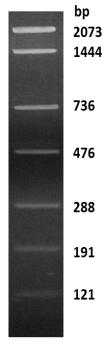
409-2, 250 μg

Concentration 0.5µg/µl

**Description:** This digest of pUC19 DNA yields the following 9 discrete fragments (in base pairs): 2073, 1444, 736, 476, 288, 191, 121, 30, 13.

**Preparation:** pUC19 DNA was completely digested by BseBI, pUC19 DNA was completely digested by TaqI, mixed, 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.



1.2% agarose

