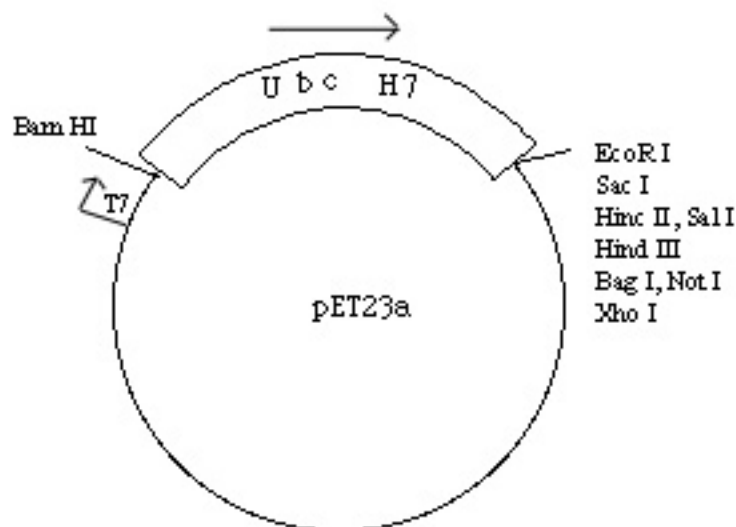


Investigator	Kumar S	03993-01
Source	pET-23a-ubcH7	Recombinante #
Reference	pc86-UbcH7	Common Names
J. Biol Chem 271: 2795. 1996	bacterial expression	Parent
		Purpose

Map



Promotor

T7

Organism

Virus

Plasmid

pET-23a

Gene 1

UBCH7

Gene 2

Gene 3

Gene 4

Gene 5

Gene 6

Gene 7

Gene 8

NOTE: Genes of interest must be entered in gene fields in alphabetical order starting with Gene 1

Brief Written Description Recloned by Amanda Chan.
C-terminal His tagged

PCR from pc86-ubcH7 with primers AC22, AC23; via TOPO clone #6. Sequenced the TOPO constructs (pg 2;44): C306T silent and A337G N to D, both in pc86 template.

Amp Resistant