

ABSTRACT
INTEGRATIVE PLASMID

5 The present disclosure pertains to production of a virus
vector plasmid. According to one aspect, the present
disclosure provides a method for producing a virus vector
plasmid having a sequence to be replicated in
Bacillus subtilis. The method includes a step for forming
a plasmid in a host cell by introducing, into the host
10 cell, a nucleic acid that has a sequence to be
replicated in *Bacillus subtilis* and that includes a
nucleic acid sequence for producing a virus vector.
In one embodiment, *Bacillus subtilis* could have the
ability to form a plasmid from a nucleic acid acquired
from outside, and therefore, in this method, the nucleic
acid introduced does not have to be a plasmid.

(FIG. 1)