## 1 Title

The US government has denied the claims, and the US is not in a position to investigate the claim.

## 2 Author

authors: Guillema Guillemette, Guinevere Guinna, Gunilla Gunvor, Gus Gusella, Gussi Gussie, Gussy Gusta

Sections of the cytosol, the cytosol of the bacterial cell membrane and the protein of the bacterial cell membrane were measured.

Cell membranes were prepared using the following methods:

Cmacs GmbH, Basel, Germany (Sections 1, 6, 11).

CMP2 was added to the ryotecane at the indicated final concentration (3.3 l/ml).

Cell membranes were prepared using the following methods:

Cmacs GmbH, Basel, Germany (Sections 1, 6, 11).

CMP3 was added to the ryotecane at the indicated final concentration (3.3 l/ml).

Cell membranes were prepared using the following methods:

Cmacs GmbH, Basel, Germany (Sections 1, 6, 11).

CMP4 was added to the ryotecane at the indicated final concentration (3.3 l/ml).

Cell membranes were prepared using the following methods:

Cmacs GmbH, Basel, Germany (Sections 1, 6, 11).

CMP5 was added to the ryotecane at the indicated final concentration (3.3 l/ml).

Cell membranes were prepared using the following methods:

Cmacs GmbH, Basel, Germany (Sections 1, 6, 11).

CMP6 was added to the ryotecane at the indicated final concentration (3.3 l/ml).

Cell membranes were prepared using the following methods:

Cmacs GmbH, Basel, Germany (Sections 1, 6, 11).

CMP7 was added to the ryotecane at the indicated final concentration (3.3 l/ml).

Cell membranes were prepared using the following methods:

Cmacs GmbH, Basel, Germany (Sections 1, 6, 11).

CMP8 was added to the ryotecane at the indicated final concentration (3.3 l/ml).

Cell membranes were prepared using the following methods:

Cmacs GmbH, Basel, Germany (Sections 1, 6, 11).

CMP9 was added to the ryotecane at the indicated final concentration (3.3 l/ml).

Cell membranes were prepared using the following methods:

Cmacs GmbH, Basel, Germany (Sections 1, 6, 11).

CMP10 was added to the ryotecane at the indicated final concentration (3.3 l/ml).

Cell membranes were prepared using the following methods:

Cmacs GmbH, Basel, Germany (Sections 1, 6, 11).

CMP11 was added to the ryotecane at the indicated final concentration (3.3 l/ml).

Cell membranes were prepared using the following methods:

Cmacs GmbH, Basel, Germany (Sections 1, 6, 11).

CMP12 was added to the ryotecane at the indicated final concentration (3.3 l/ml).

Cell membranes were prepared using the following methods:

Cmacs GmbH, Basel, Germany (Sections 1, 6, 11).

CMP13 was added to the ryotecane at the indicated final concentration (3.3 l/ml).

Cell membranes were prepared using the following methods:

Cmacs GmbH, Basel, Germany (Sections 1, 6, 11).

CMP14 was added to the ryotecane at the indicated final concentration (3.3 l/ml).

Cell membranes were prepared using the following methods:

Cmacs GmbH, Basel, Germany (Sections 1, 6, 11).

CMP15 was added to the ryotecane at the indicated final concentration (3.3 l/ml).

Cell membranes were prepared using the following methods:

Cmacs GmbH, Basel, Germany (Sections 1, 6, 11).

CMP16 was added to the ryotecane at the indicated final concentration (3.3 l/ml).

Cell membranes were prepared using the following methods:

Cmacs GmbH, Basel, Germany (Sections 1, 6, 11).

CMP17 was added to the ryotecane at the indicated final concentration (3.3 l/ml).

Cell membranes were prepared using the following methods:

Cmacs Gmb