

Clostridia Botulinum Strains

The technology is Clostridia Botulinum Strains VPI 5995, FRI Honey, Kyoto-F, and Su0634

There are no inventors to list

BENEFITS

These Clostridia Botulinum Strains will be evaluated for use in the development of human therapeutics and diagnostics. Strains are to be provided as-is in an exclusive license to AbbVie Inc.

APPLICATIONS

Therapeutics and diagnostics

REPS:

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TECHNOLOGY TYPE(S):

Bacterial strains

INTERNAL LABORATORY REF #:

None

Agency/Department

[Dept. of Defense](#)

FLC Region

[Mid-Atlantic](#)

Security Lab

No

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1520 Freedman Drive, Rm 227

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Tech Transfer Website - <https://technologytransfer.amedd.army.mil/>

USAMRDC HQ Website - <https://mrhc.amedd.army.mil/>