




Product Sheet


# *Chlamydomphila felis* Everett et al. (ATCC® VR-120™)

Please read this FIRST



Storage Temp.  
**Vapor phase of liquid nitrogen**

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Biosafety Level  
**2**

## Intended Use

This product is intended for research use only. It is not intended for any animal or human therapeutic or diagnostic use.

## Citation of Strain

If use of this culture results in a scientific publication, it should be cited in that manuscript in the following manner: *Chlamydomphila felis* Everett et al. (ATCC® VR-120™)

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Manassas, VA 20108 USA  
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## Description

**Strain:** FP Baker

**Classification:** *Chlamydiaceae*, *Chlamydomphila*

**Original Source:**

Lung from naturally infected cat, New Jersey

**Depositor:** JA Baker, New York State Veterinary College, Cornell University, Ithaca, New York

## Batch-Specific Information

Refer to the Certificate of Analysis for batch-specific test results.

## Propagation

**Propagation Host:**

Chicken embryo

**Effect on Host:**

Death

**Growth Conditions**

**Incubation:** 4-5 days

## Comments

This strain can be maintained in mice by i.n. passage. Although human infection has not been recognized, due precautions should be observed in manipulations involving the agent.

## References

References and other information relating to this product are available online at [www.atcc.org](http://www.atcc.org).

## Key Abbreviations

CE, chicken embryo

i.n., intranasal

LD[50], median lethal dose

M, mouse

y.s., yolk sac

## Biosafety Level: 2

Appropriate safety procedures should always be used with this material. Laboratory safety is discussed in the current publication of the *Biosafety in Microbiological and Biomedical Laboratories* from the U.S.

Department of Health and Human Services Centers for Disease Control and Prevention and National Institutes for Health.

## ATCC Warranty

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Product Sheet

# ***Chlamydomonas reinhardtii* Everett et al. (ATCC® VR-120™)**

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