Strain Designation: N-3
Deposited Name: Plasmodium fieldi Eyles et al.
Depositor: National Institutes of Health
Isolation: Macaca nemestrina, West Malaysia

Growth Conditions
Duration: in vivo, Macaca mulatta
Protocol: ATCCNO: 30037 SPEC: This strain is distributed as a frozen stabilate. See general instructions for thawing and storage of frozen material before proceeding. As soon as the strain arrives, remove the frozen ampule from the dry ice and transfer it directly to a 35°C water bath. When it is completely thawed, aseptically remove the material with a syringe and inject the entire contents of the vial into an Aotus trivirgatus. This parasite can be maintained by serial passage of parasitized blood (by intravenous inoculation) into monkeys (Aotus trivirgatus).

Culture Maintenance
This culture is shipped in frozen Macaca mulatta blood. Inject contents of the vial into an Aotus trivirgatus. This parasite can be maintained by serial passage of parasitized blood (intravenous inoculation) into monkeys (Aotus trivirgatus).

References
References and other information relating to this product are available online at www.atcc.org.

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.

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This product is intended for laboratory research purposes only. It is not intended for use in humans.

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