

Laboratoire HUCKERT'S Int.
 20-22 Avenue Lavoisier
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ELI Accession Number: S3784-0419LHI

Date of completion: 04-10-2019

Lot number: 16L03I08I08

Reference number: PF12609

Description of test article: UMONIUM®³⁸ NEUTRALIS SPRAY

Assay system requested by customer: An incubator was cleaned with the test article. Post cleaning a prepared sperm sample was placed in the cleaned incubator for 24-hours. The forward progressive motility was read and recorded at 24-hours.

Results:

	<u>Initial motility</u>	<u>24hour motility</u>
Test Article (incubator ELI-038)	97 %	94 %
Control (incubator ELI-103)	97 %	95 %

Summary of observations: The motility of the sperm remained consistent in the incubator ELI-038 (that was cleaned with the test article) and the incubator ELI-103 (the control sperm).

S. Rosenwald

Signature
 Study Director

04-11-2019

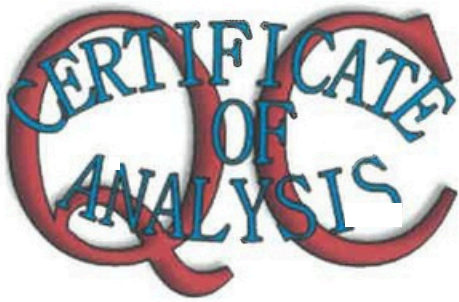
Date

CMFestiva

Signature
 Quality Reviewer

04-11-2019

Date



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ELI Accession Number: S3784-0419LHI

Date of completion: 04-10-2019

Lot number: 18H06I25K08

Reference number: PF10781

Description of test article: UMONIUM®³⁸ NEUTRALIS TISSUES

Assay system requested by customer: An incubator was cleaned with the test article. Post cleaning a prepared sperm sample was placed in the cleaned incubator for 24-hours. The forward progressive motility was read and recorded at 24-hours.

Results:

	<u>Initial motility</u>	<u>24hour motility</u>
Test Article (incubator ELI-182)	97 %	91 %
Control (incubator ELI-103)	97 %	95 %

Summary of observations: The motility of the sperm remained consistent in the incubator ELI-182 (that was cleaned with the test article) and the incubator ELI-103 (the control sperm).

S. Rosenwald

Signature
 Study Director

04-11-2019

Date

CM Fectin

Signature
 Quality Reviewer

04-11-2019

Date