

SparMED Aps Ryttermarken 2 3520 Farum Denmark



Haverhill, MA 01830

ELI Accession Number: S2806-0117SPAR

Date of completion: 01-06-2017

Lot numbers: 60465, 80350, 70355

Reference numbers: OODIH, OODH, OODSF

Description of test articles: Oosafe CO₂ Disinfection, Oosafe Hand Disinfection,

Oosafe Surface Disinfection

Assay system requested by customer: An incubator was cleaned with the test article (Oosafe CO₂ Disinfection). Post cleaning 1mL of each test articles (Oosafe Hand Disinfection and Oosafe Surface Disinfection) was placed in a Petri dish and placed in the cleaned incubator. A prepared sperm sample was then placed in the cleaned incubator with the test articles for 24-hours. The forward progressive motility was read and recorded at 24-hours.

Results:

	<u>Initial</u> motility	24hour motility
Test Article (incubator ELI-182)	100 %	99 %
Control (incubator ELI-243)	100 %	100 %

Summary of observations: The motility of the sperm remained consistent in the incubator ELI-182 (that was cleaned with and that contained the test articles) and the incubator ELI-243 (the control sperm).

Signature Study Director 01-06-2017

Signature
Quality Reviewer

Date