## **Suitable for different applications**

# **Single Pack**

240 pcs/case

Product ID: OOPW-ST02





## **Multipack** 10 pcs/pack, 500 pcs/case

**Product ID:** OOPW-ST03



OOSAFE® 100 MM DISH Volume 105ml

## Perfect for big volume needs

## **Single Pack**

70 pcs/case

Product ID: OOPW-HD01





# **Multipack**

10 pcs/pack, 250 pcs/case

**Product ID:** OOPW-HD10



## OOSAFE® SPERM COLLECTION CUP

## OOSAFE® CENTRIFUGE TUBE

## OOSAFE® OPU TUBE

## OOSAFE® ANDROLOGY TUBE

Oosafe

#### Wide opening for easy sampling • Volume 80ml

Volume 15ml

# Volume 14ml

**Multipack** 10 pcs/pack, 500 pcs/case

Product ID:

## Volume 5ml

## **Multipack**

10 pcs/pack, 500 pcs/case

Product ID: OOPW-AT10

# **Single Pack**

70 pcs/case

Product ID: OOPW-SC01



## **Single Pack** 300 pcs/case

Product ID: OOPW-CT01

# OOPW-OT10

# All our plasticware products are packed in white cardboard boxes with Oosafe® logo.



## SparMED ApS

Ryttermarken 2, 3520 Farum, Denmark Phone (+45) 39 40 25 03 www.sparmed.dk









**ID:** CE-IVD-02.08.18

# $\epsilon$

# EC – Declaration of Conformity

#### Manufacturer:

SparMED ApS / CVR. no.: 30898575 Ryttermarken 2, 3520 Farum, Denmark

#### **Product:**

Oosafe® Plasticware

OOPW-FW04	Oosafe® 4 Well Dish, Non-Treated Surface
OOPW-FW03	Oosafe® 4 Well Dish, Treated Surface
OOPW-SW02	Oosafe® 6 Well Dish with Straw Holder
OOPW-SW03	Oosafe® 6 Well Dish with Straw Holder
OOPW-CW04	Oosafe® Center Well Dish with two Compartments, Label Area Grip
OOPW-CW05	Oosafe® Center Well Dish with two Compartments, Label Area Grip
OOPW-IC02	Oosafe® ICSI/IMSI Dish for Sperm Selection, Label Area Grip
OOPW-IC03	Oosafe® ICSI/IMSI Dish for Sperm Selection, Label Area Grip
OOPW-ST03	Oosafe® 60mm Dish, Label Area Grip
OOPW-TF03	Oosafe® 35mm Dish, High Wall, Label Area Grip
OOPW-HD10	Oosafe® 100mm Dish
OOPW-SC01	Oosafe® Sperm Collection Cup
OOPW-CT01	Oosafe® Centrifuge Tube, 15 mL
OOPW-OT10	Oosafe® OPU Tube, 14 mL
OOPW-AT10	Oosafe® Andrology Tube, 5mL

As manufacturer, designer and distributor under our sole responsibility here with we declare that the above listed products:

- meet the Essential Requirements of IVD Medical Device Directive 98/79/EC, Annex I, as transposed into the Danish law Executive Order No.1269 of 12 December 2005;
- classified as General IVD 98/79/EC- Sterile;
- are manufactured according to the Quality Assurance Standard: ISO 9001:2015;
- sterilized according to: EN ISO 13485:2012/ AC:2012.

Date: 2<sup>nd</sup> of August 2018

SparMED Aps

+45 3940 2503

www.sparmed.dk

Dainius Vasiliauskas

Regulatory Affairs Manager



## **EC DECLARATION OF CONFORMITY**

**MANUFACTURER:** SparMED APS / CVR. No.: 30898575,

Ryttermarken 2, DK-3520, Farum, Denmark

PRODUCTS: Oosafe® Disinfectant

**CLASSIFICATION:** Class IIa, Rule 15:

Non-active medical devices for disinfecting, cleaning and rinsing of all non-

invasive medical instruments

**CONFORMITY ASSESSMENT**: Annex II of Directive MDD 93/42/EEC

Hereby, I the authorized representative of SparMED ApS, declare that the above listed products conform to the Council Directive 93/42/EEC for Medical Devices as transposed to the Danish laws.

#### **NOTIFIED BODY:**

Name: Instituto di Ricerche e Collaudi M. Masini S.r.l

Via Moscova 11, 20017

Rho (MI), Italy

Notified Body No: NB 0068

**Applicable Standards:** 

ISO 13485: 2012 Medical devices- Quality Management Systems- Requirements for Regulatory Purposes

ISO 14971:2012- Medical Devices - Application of risk management to medical devices;

EN 14885:2015- Chemical disinfectants and antiseptics. Application of European Standards for chemical

disinfectants and antiseptics;

ISO 10993-1:2009- Biological evaluation of medical devices - Part 1: Evaluation and testing within a risk

management process;

EN 62366-1:2015- Medical devices – Part 1: Application of usability engineering to medical devices;

EN 1041:2008+A1:2013- Information supplied by the manufacturer of medical devices;

ISO 15223-1:2012 Medical devices- Symbols to be used with medical device labels, labelling and information

to be supplied. Part 1: General Requirements.;

## NAME / POSITION:

Onur Ozturk/ Director

**DATE:** 01.06.2016

**SIGNATURE** 



