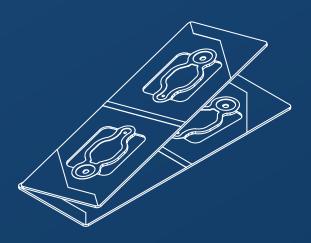




Disposable counting chamber for sperm

Best way for Sperm counting



2 tests one chip

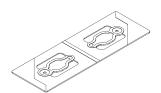
20 µm depth

Coverslip integrated





S-chip is, a precise and disposable plastic chamber for sperm counting.



- No need coverslip
- No need to wash for reuse
- Accurate and reliable
- Two tests on one slide
- Quartz grade optical plastic
- No more exposure to hazardous samples

S-Chip Transcribe Transcribe

Applications

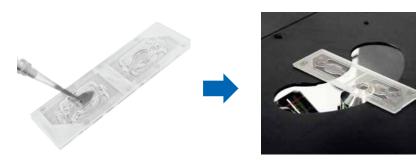
IVF, IUI | Sperm counting

Features

- Precise measuring with capillary action and depth accuracy
- Two enclosed chambers for sample injection

How to use

- Simple and convenient with just two steps (loading samples, counting)







Specifications

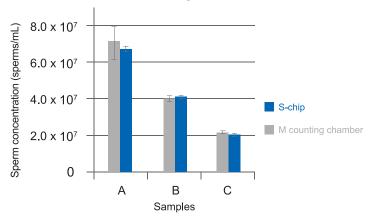
Item	Specification
Dimensions	25 (W) X 75 (L) X 2 (T) mm
Chamber depth	20 μm
Chamber volume	2 ~ 3 μL

Ordering Information

Cat.No	Product name
DCS-S01	S-chip (50 slides/box), 100 tests

NESCT-DCS-001E(V.0.1)

Precision of S-chip



Sperm were counted with S-chip and M counting chamber. The counting were resulted from three sample replicates. Precision is indicated by the standard deviations; error bars represent average standard deviations. The S-chip is more precise than the M counting chamber.

