

Exosomes

NTA Service

Exosome Experts



NTA Profiling

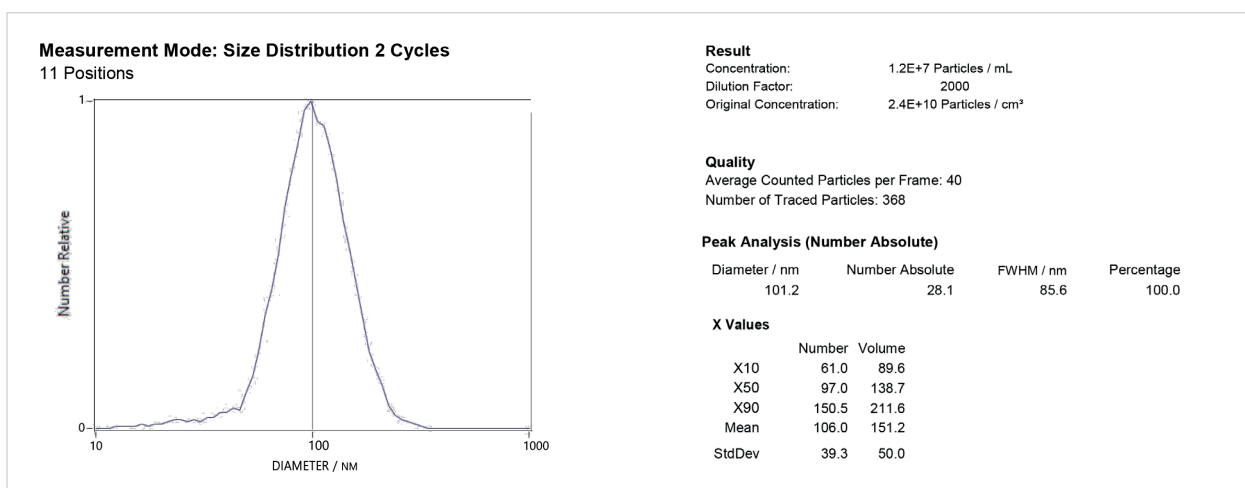
Nanoparticle Tracking Analysis service provided using ZetaView® Instrument



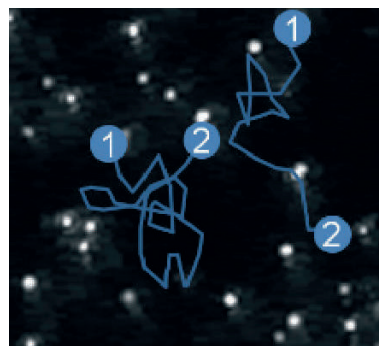
Exosome characterization service for analysis of particle size and particle concentration

- High quality**
 The service is performed in our labs by highly qualified scientists.
- Quick turnaround times**
 Full reports are e-mailed within 5 to 10 business days.
- Competitive price**
 Very low price per sample without the need of purchasing the equipment.

Example of an NTA report generated with the Zetaview®.



Zetaview®
Instrument.



Individual particle movement is tracked and recorded for characterization of exosome samples.

Image provided by Particle Metrix GmbH.

Cat code	Product name
ZV-1	Analysis service set up (purchase one per order)
ZV-12	NTA analysis of a single sample

Cell Guidance Systems' reagents and services enable control, manipulation and monitoring of the cell, both *in vitro* and *in vivo*

Growth Factors

- Recombinant
- Sustained Release

Exosomes

- Purification
- Detection
- Tracking
- NTA Service

Small Molecules

Cell Counting Reagent

Matrix Proteins

Cell Culture Media

- Pluripotent Stem Cells
- Photostable
- *In Vitro* Blastocyst Culture
- ETS-embryo Culture
- Custom Manufacturing Service

Gene Knock-Up System

Cytogenetics Analysis



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