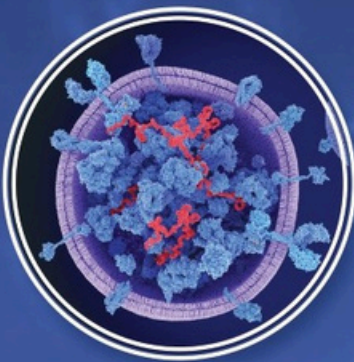




**Your partner for EV  
R&D research**



**EVs**



**Kits**



**Services**

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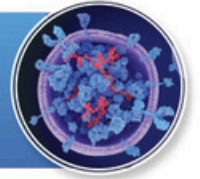
**CliniSciences**

# An EV-dedicated company

in-EV is a company fully dedicated to providing researchers with innovative, cutting-edge tools for the research on extracellular vesicles (EVs, of which exosomes).

in-EV was created in December 2024 as a subsidiary of Ciloa, a pioneer in exosome R&D with over 13 years of experience in bioengineering EVs to develop a new generation of vaccines and therapeutic vectors.

## EVs



in-EV catalogue includes extra pure EVs, either standard or customised, fully characterised using standardised quality controls. Customised EVs are bioengineered using Ciloa technology, allowing to i) target proteins at the EV surface or ii) load proteins into the EV lumen without overexpression or modification of natural EV proteins.

EVs can be stored sterile in a simple buffer, at +4°C for months.

### Standard EVs

Fully native EVs, produced by unmodified HEK293T cells, with EV characteristics and carrying the EV markers: the perfect control for EV analysis.

### Labelled EVs

- Three different **fluorescent EVs**, loaded in the cytosol with fluorescent proteins emitting at different wavelengths covering large UV spectrum: **mCerulean (blue)**, **EGFP (green)** and **CyOFP1 (orange)**.
- **Luminescent EVs**, loaded in the cytosol with NanoLuc® Luciferase protein (Promega). They emit strong luminescent signal that can be used both *in vivo* and *in vitro*.

### Bioengineered EVs with membrane proteins

100% fully native membrane proteins (GPCR, receptors, ...) embedded with their right topology on EV membrane: unique tools to study molecular interactions.

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in-EV offers kits to isolate and purify EVs from different sources and with different levels of purity. It also offers kits to characterise EVs for the presence of EV markers, for purity and integrity, for the absence of contaminants and for the localisation of cargoes.

## Purification kits

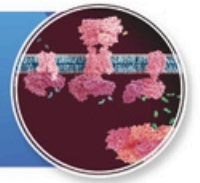
**EV-Down** kits, for the fast isolation and concentration of EVs:

- **EV-Down CM**, for EVs from cell culture media (Ref. K214)
- **EV-Down Milk**, for EVs from milk from different species (Ref. K216)

## Characterisation kits

- **EV-ID**, for comprehensive characterisation of EVs by Western blot (Ref. K211)
- **EV-LISA**, a Direct ELISA to assess EV purity and integrity (Ref. K212)
- **EV-Loc**, for the in/out localisation of EV cargo by Western blot (Ref. K213)

# Services



Thanks to its close relationship with Ciloa company, in-EV offers several services, some of which are unique, to contribute to EV research projects:

## Regular services

- **EV production**
- **EV purification**, to obtain enriched, semi-pure or highly pure EVs
- **EV characterisation**: quantification, size distribution, presence of EV markers, quantification of contaminants, localisation of proteins

## Unique EV bioengineering services

- Access to a **portfolio of > 130 bioengineered EVs** with membrane or luminal proteins
- Unique **service of EV Bioengineering**: proteins can be targeted to the membrane or into the lumen on demand

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