Highlights

- Ready-to-use labeled EV antibodies for PICO assays
- Reagents for 100s of dPCR or ddPCR reactions
- Count your EVs with PICO

actome

Labeled EV Antibodies
for PICO Assays

🎯 Introducing EV-LABs for PICO Assays!

Analyze your extracellular vesicle (EV) surface proteins with PICO using our Labeled EV Antibodies (**EV-LABs**). These highly specific antibodies are conjugated with PICO Labels, using our advanced PICOglue Antibody Labeling technology, providing ready-to-use reagents for PICO assays. Elevate your EV analysis with EV-LABs – the perfect companion for your PICO assays!

🔬 Key features:

- **Versatile Assays:** Choose from a range of labeled EV antibodies against CD9, CD63, and CD81.
- **Efficient Labeling:** Our PICOglue Antibody Labeling technology ensures up to 100% labeling efficiency for accurate quantification.
- **Quantification:** Achieve precise quantification of your EV surface proteins.

Available EV-LABs:

- EV-LAB Anti-CD9 (#PICO-001011)
- EV-LAB Anti-CD63 (#PICO-001012)
- EV-LAB Anti-CD81 (#PICO-001013)

Further analysis with:

- PICO Amplification Core Kit (#PICO-000010)
- PICO Probes (#PICO-000070-73)

🔍 Product Details:

- **Compatibility:** Each EV-LAB is sufficient to run 100s of dPCR or ddPCR experiments.
- **Fluorescent Channels:** EV-LABs are available with PICOglue BL or P8 Labels, covering FAM and HEX channels respectively.
- **High Quality Antibodies:** Each antibody was specifically selected for high performance PICO assays.
- **Custom Solutions:** For custom labeling with other PICO Labels, reach out to us at *sales@actome.de*.

Labeled antibody → PICO assay → **AMULATOR** Data analysis

Next Generation Discovery

V1.0