CLAIMS

1. A method for obtaining an extracellular membrane vesicle in a sample, comprising the following steps:

(1) a step for forming a complex of a Tim-4 protein bound to a carrier, and the extracellular membrane vesicle in a sample, in the presence of a calcium ion (complex formation step),

(2) a step for separating the complex and the sample (complex separation step),

(3) a step for separating the extracellular membrane vesicle from the complex to obtain the extracellular membrane vesicle (obtaining step).

2. The method according to claim 1, wherein the complex formation step is a step for forming the complex of the Tim-4 protein bound to the carrier, and the extracellular membrane vesicle in the sample, by contacting the Tim-4 carrier and the extracellular membrane vesicle in the sample, in the presence of the calcium ion.

3. The method according to claim 1, wherein the complex formation step is a step for forming the complex of the Tim-4 protein bound to the carrier, and the extracellular membrane vesicle in the sample, by contacting the Tim-4 protein, the carrier and the extracellular membrane vesicle in the sample, in the presence of the calcium ion.

4. The method according to any one of claims 1-3, wherein the obtaining step is carried out using a protein denaturing agent.

5. The method according to any one of claims 1-3, wherein the obtaining step is carried out using a calcium ion chelating agent.

6. The method according to any one of claims 1-5, wherein the Tim-4 protein comprises an IgV domain.

7. A kit for capturing an extracellular membrane vesicle comprising a Tim-4 carrier, and the protein denaturing agent-containing solution or the calcium ion chelating agent-containing solution.

8. A kit for capturing an extracellular membrane vesicle comprising a reagent containing a Tim-4 protein, a reagent containing a carrier, and the protein denaturing agent-containing solution or the calcium ion chelating agent-containing solution.