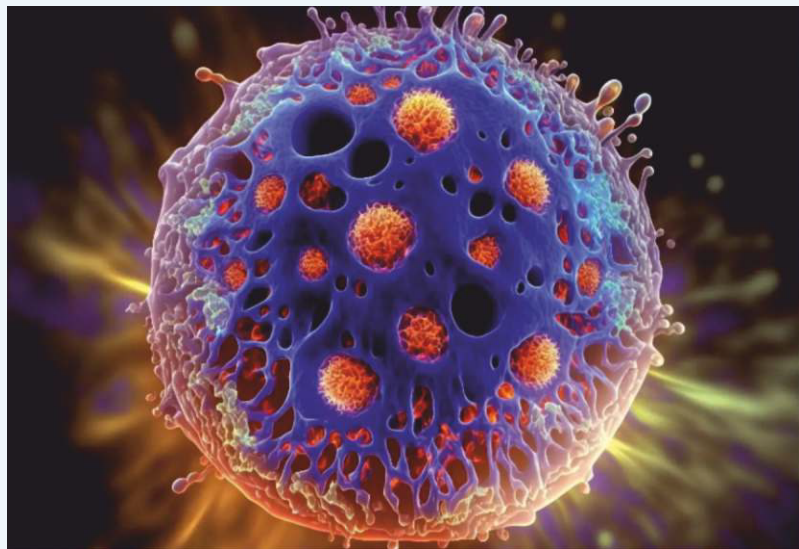
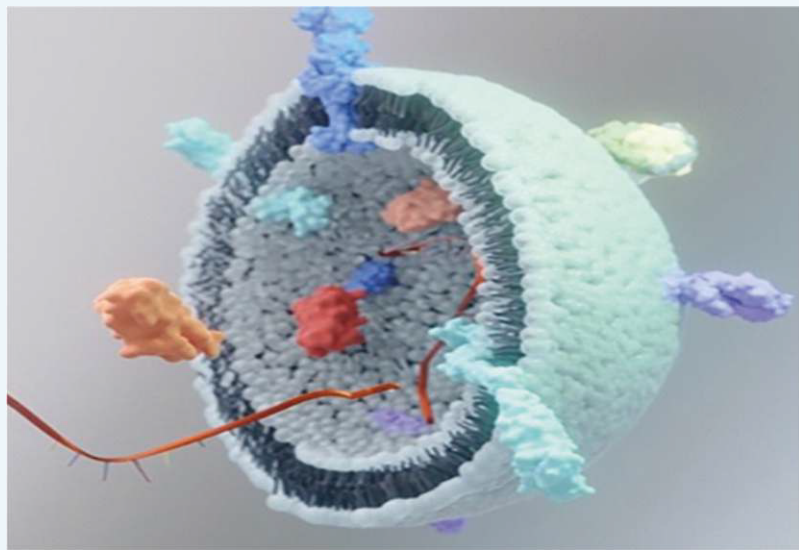




Natinuel Bio-Pulsed Exosomes — derived from embryonic mesenchymal cells of chicken eggs.



Isolated from plants — they contain bioactive molecules from the plant itself.

EMBRYONIC MESENCHYMAL EXOSOMES

ORIGIN	From embryonic mesenchymal (animal) cells
CONTENT	Proteins, peptides, and miRNA compatible with human processes
COMPATIBILITY	High — they directly interact with skin’s regenerative pathways
ACTIVITY	Cellular regeneration, tissue repair, and rejuvenation
REGENERATIVE POTENTIAL	Cellular regeneration, tissue repair, and rejuvenation
COSMETIC USE	Innovation in regenerative aesthetics

PLANT-DERIVED NANOVESICLES

ORIGIN	From fruits, seeds, or plants
CONTENT	Lipids, proteins, and small plant RNAs
COMPATIBILITY	Limited — different biological mechanisms
ACTIVITY	Antioxidant action and mild modulation of skin stress
REGENERATIVE POTENTIAL	Not regenerative in the strict sense
COSMETIC USE	Protective cosmetic support