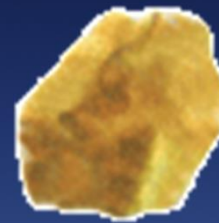


Eligen[®] Technology – Mechanism of Action



Carrier molecules

Eligen[®] entity

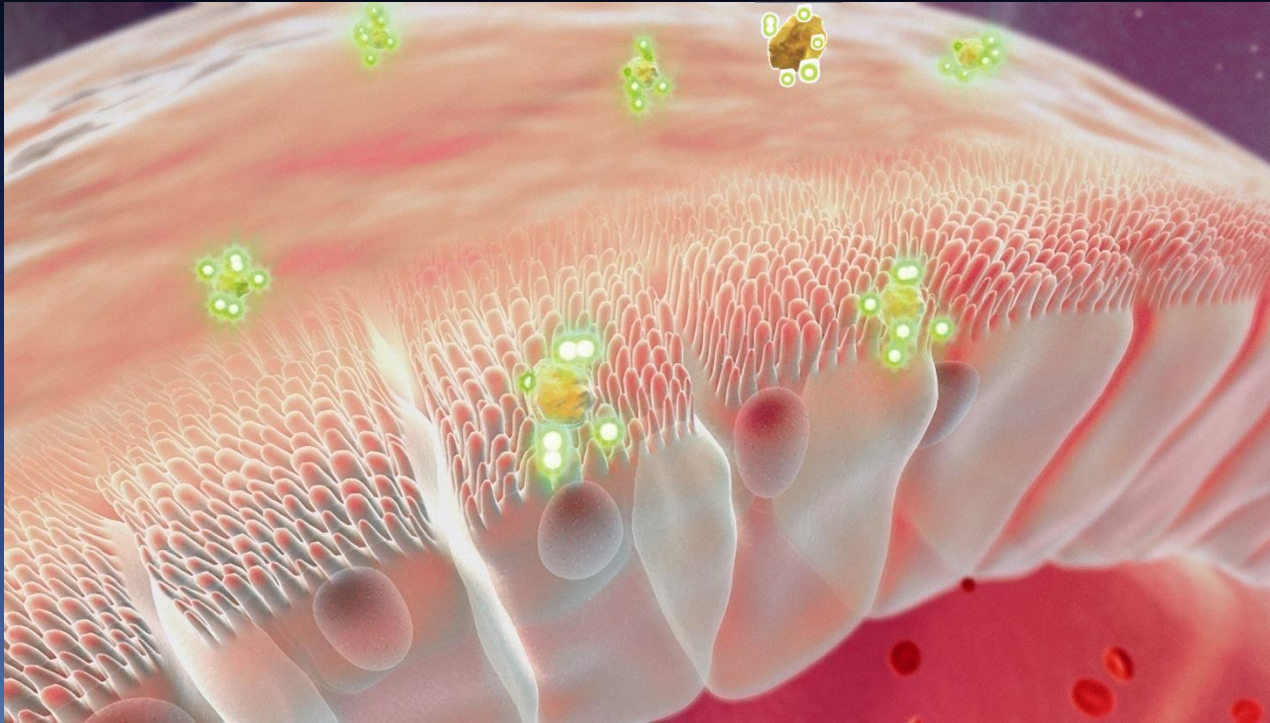


Target Delivery Compound

“ Eligen[®] Technology binds a Delivery Agent with a Therapeutic Compound

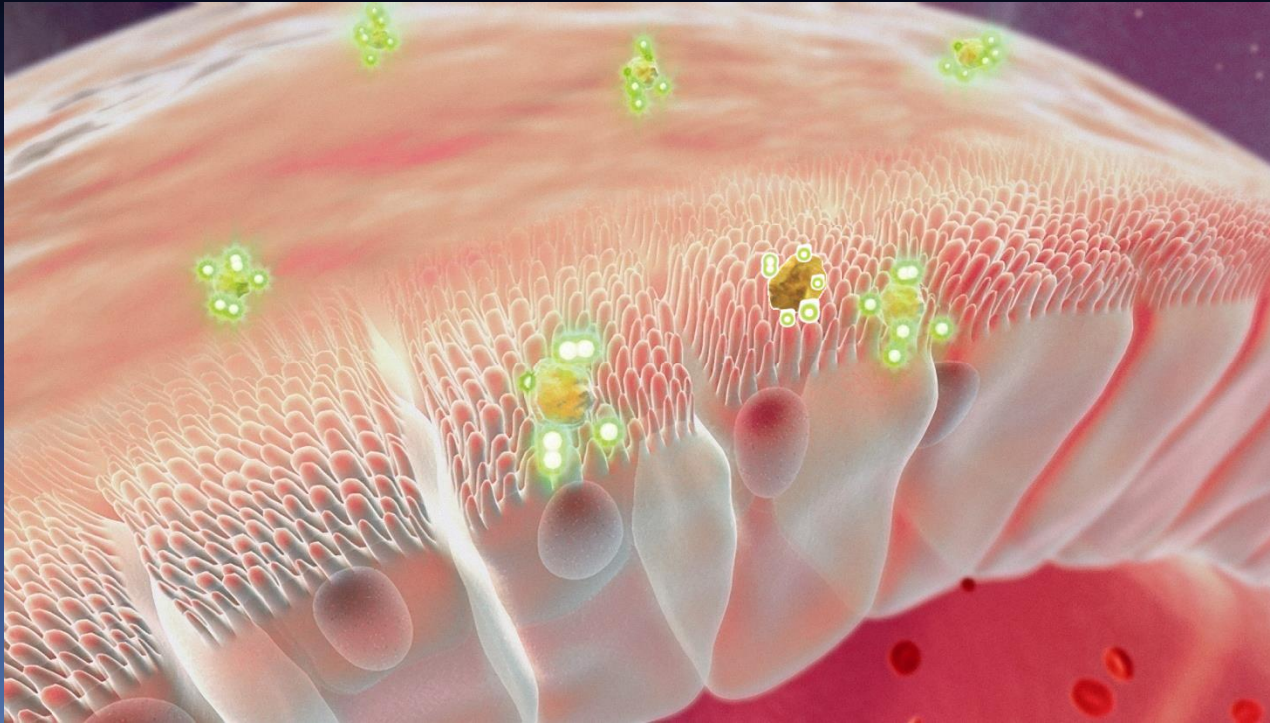
- **Does not alter the Therapeutic Compound**
- **Occurs when both Delivery Agent and compound are in close proximity**

Eligen[®] Technology - Mechanism of Action



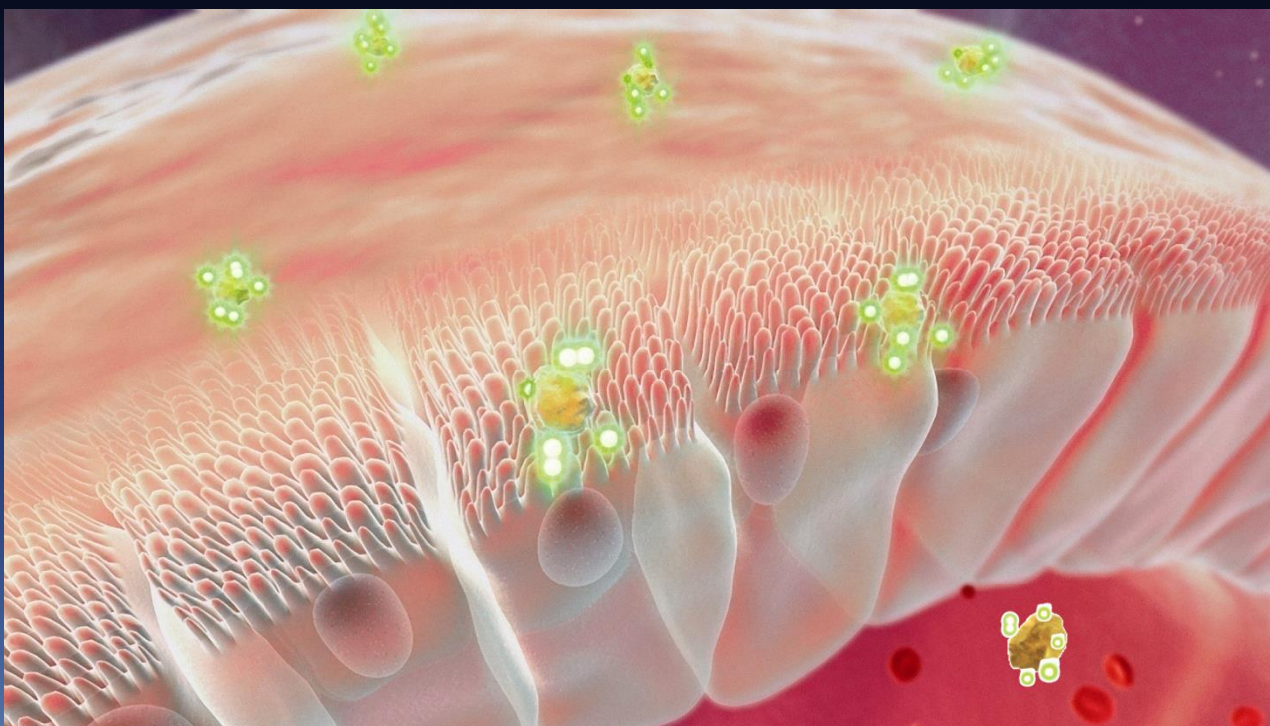
“ After oral ingestion, the drug-carrier combination comes in contact with stomach/intestinal membrane

Eligen[®] Technology - Mechanism of Action



“ **Delivery agent chaperones compound through the gastrointestinal (GI) membrane**

Eligen[®] Technology - Mechanism of Action



- “ Delivery agent separation from the compound is allowed by weak intermolecular forces
- “ Compound free to exert its pharmacological effect