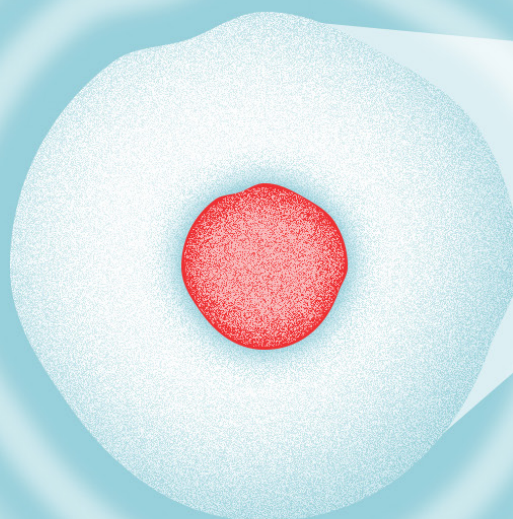


Advance lentiviral purification



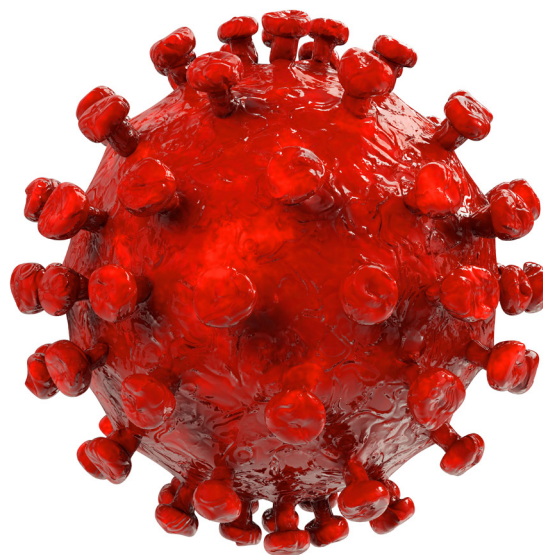
Simplify your lentiviral purification process

The development pipeline of lentiviral particle-based therapies is growing and so is the need for efficient and productive production tools.

Introducing, Thermo Scientific™ CaptureSelect™ Lenti VSVG affinity matrix, specifically designed for the purification of VSV-G pseudotyped lentivirus particles from suspension cultivations. This resin offers an efficient and scalable purification method for lentiviral particles in combination with gentle elution conditions to retain viral infectivity.

Why choose the CaptureSelect™ Lenti VSVG affinity matrix resin?

- It's designed to bind to VSV-G pseudotyped Lentiviral vector particles
- Achieve high recovery and purity in a single step
- It offers gentle elution conditions, based on Arginine, to retain infectivity of the lentivirus particles
- It is a scalable affinity purification method based on an agarose base-bead
- Non-animal derived



Access the full article on Implementation of Novel Affinity Ligand for Lentiviral Vector Purification >>

Discover more at thermofisher.com/lentivirusresin

thermo scientific