ABSTRACT

IMPROVED METHODS FOR PURIFICATION OF RECOMBINANT AAV VECTORS

Provided herein are methods for the purification of recombinant adeno-associated virus (rAAV) vectors that can be used for gene transfer and specifically for gene therapy or vaccination. Recombinant AAV vectors of the invention are substantially free of in-process impurities, including production components such as cellular nucleic acids, cellular proteins, helper virus, and media components.

Figure 1