

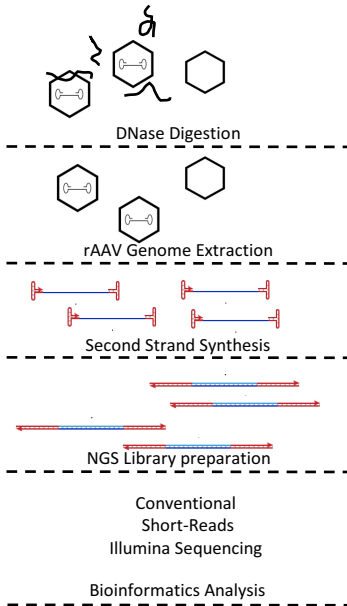


... towards safer therapies

AAV Vector Quality Control

Accurate quantification of nucleotide acid impurities in clinical and pre-clinical rAAV preparations

rAAV Impurity
rAAV Safety
rAAV Efficacy

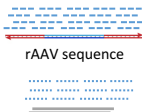


What we offer:

- Species identification and relative quantification of impurities
- Size distribution of contaminated DNA
- Potential oncogenes identification cross over from vector production system
- Vector integrity of rAAV genome

What we need:

- Purified rAAV vectors (minimal 5E11 vector genomes)
- Vector Plasmid used for vector production (5µg each)
- Sequence of each species (fasta or gb format)



Impurity sequencing
(vector backbone;
Rep/Cap plasmid;
Producer cell line...)

Contact:

Phone: +49 6221 42790-0
Email: contact@genewerk.de
Web: www.genewerk.com