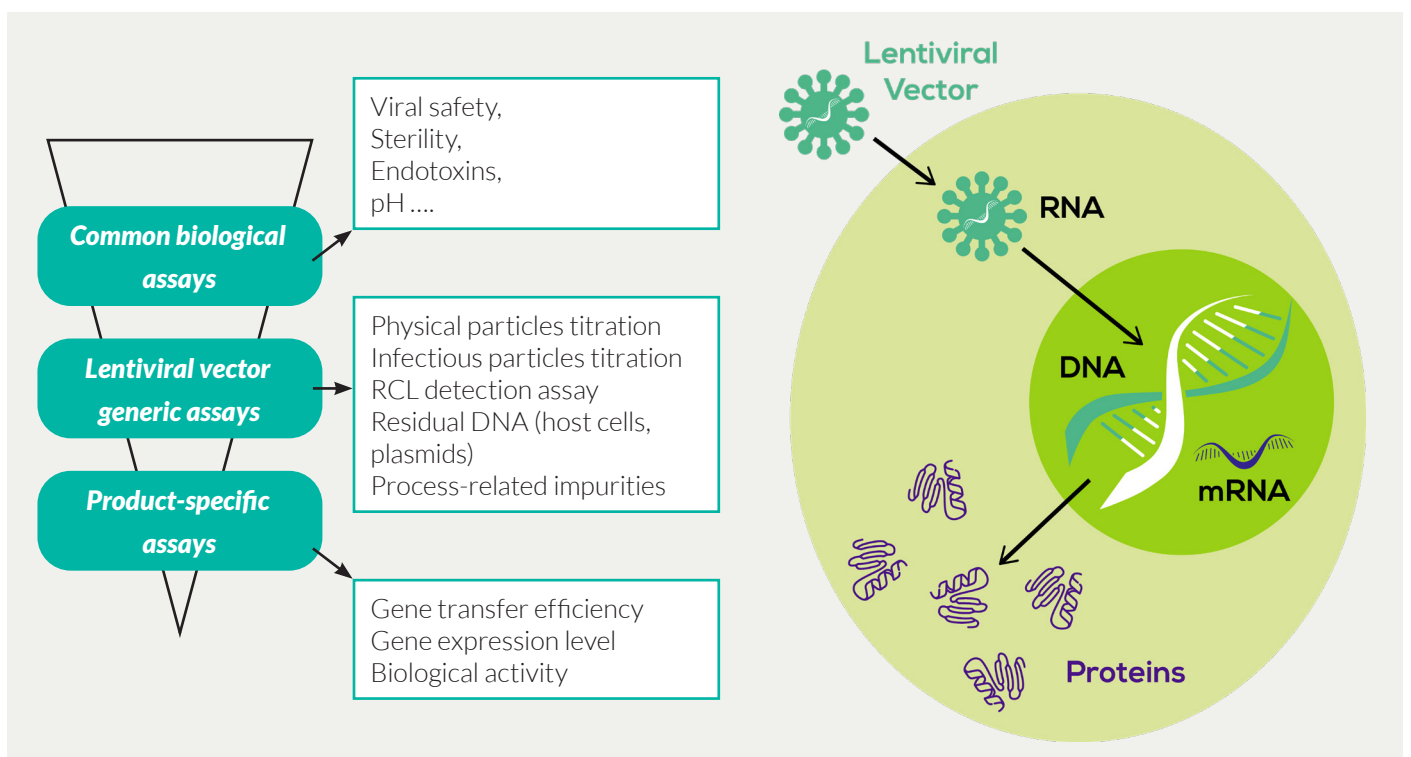


BIOLOGICAL CHARACTERIZATION OF CLINICAL-GRADE LENTIVIRAL VECTORS

The manufacturing of lentiviral vectors incorporates multiple challenges, notably the development and validation of the **appropriate quality controls (QC)**. To match the specific technical and regulatory requirements of each project, our gene therapy expert team has developed a full range of GMP QC dedicated to lentiviral vectors and routinely supports our clients from **pre-clinical to commercial stage**.



REGULATORY COMPLIANCE WITH

- Assays according to FDA and EMA guidelines
- EP and USP dedicated chapters (EP5.14, USP <1046> and <1047>)
- GMP guidelines
- ICH Q2(R1)-validated methods



YOUR BENEFIT:

- Combined expertise in:**
 - + Lentiviral vectors
 - + Bioassay development
 - + GMP-compliant quality controls
- Project follow-up & management**
- Product-specific development & validation according to the clinical stage**



STAY FOCUS

ON YOUR DEVELOPMENT TASKS