

South Africa Gene Editing Technology Business and Investment Opportunities Outlook - Q2 2023 Update

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Report description:

This report provides an in-depth, data-centric analysis of the South Africa gene editing market 2018-2027. Below is a summary of key market segments:

By Technology

- CRISPR CAS 9
- TALENs
- ZFN
- Others (Meganucleases)

By CRISPR PRODUCTS

- Kits & Enzymes
- Cell lines & Antibodies
- Others (Plasmid, Controls)

By TALENs PRODUCTS

- Kits & Enzymes
- Cell lines & Antibodies
- Others (Plasmid, Controls)

By ZFNs PRODUCTS

- Kits & Enzymes
- Cell lines & Antibodies
- Others (Plasmid, Controls)

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By Meganucleases PRODUCTS

- Kits & Enzymes
- Cell lines & Antibodies
- Others (Plasmid, Controls)

By Delivery Method

- Ex-vivo
- In-vivo

By Disease/Disorders

- Cancer
- Blood Disorders (beta-thalassemia and sickle cell disease)
- Blindness
- Respiratory Disease (COVID-19 & Cystic fibrosis)
- Others (AIDS, Huntington's disease, Muscular dystrophy)

By Application

- Drug Development
- Diagnostics
- Plant Gene Editing
- Others (Animal Gene Editing)

By End-User

- Pharmaceutical and Biopharmaceutical Companies
- Biotechnology Companies
- Contract Research Organisations
- Academic Institutes and Research Centres

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