Regulina-T™ Dossier

Brief Overview:

Regulina-T™ is a groundbreaking genetically engineered protein designed for thymus regeneration and restoration of immune system balance. The platform is developed in compliance with international scientific and technological standards.

Key Facts:

- Molecular Type: Recombinant glycoprotein (RGN-T1™)
- Purpose: Immunoregulation, restoration of thymus function
- Purity: 95–99% (laboratory standard)
- Medical Segments: Oncology, autoimmune diseases, transplantation, age-related immunodeficiencies
- Global Market: Over 2.5 billion patients
 Technology Owner: Teimuraz Karchava

Legal Notice:

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