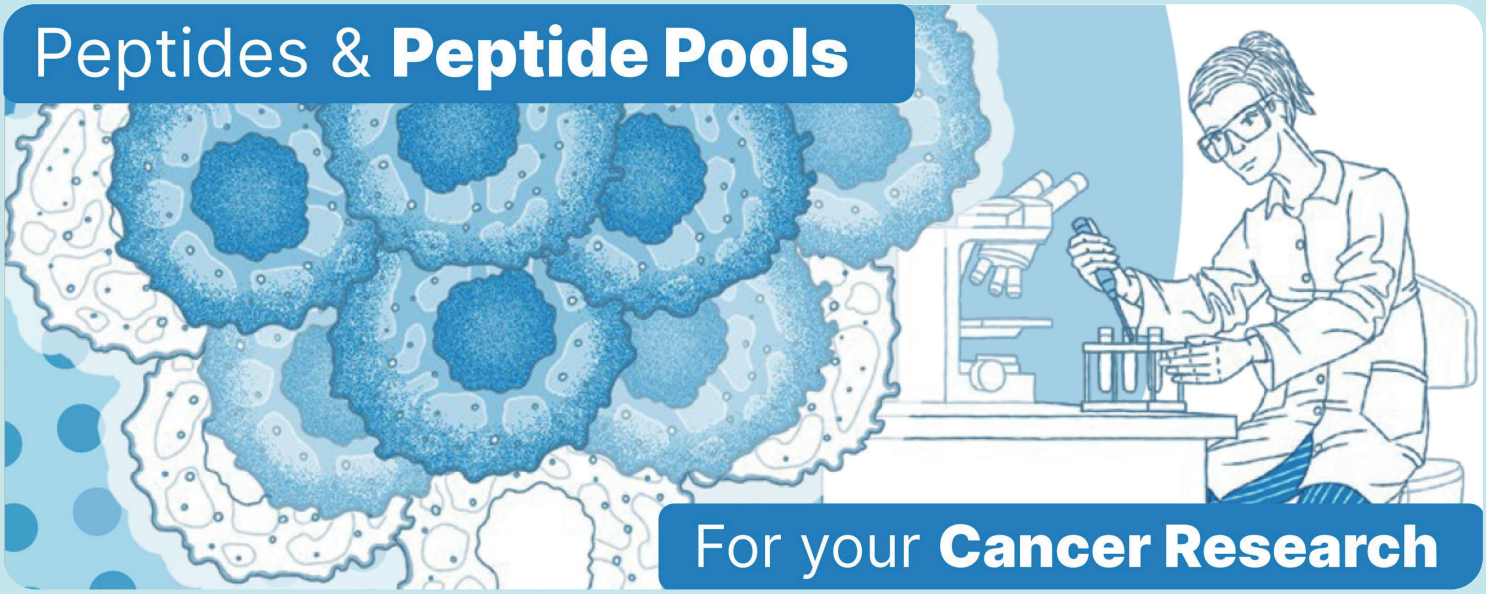
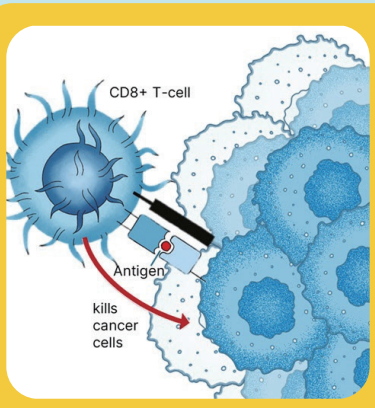
CROYEZ

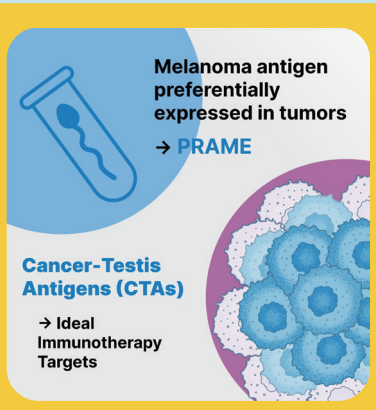
peptides&elephants

Peptides & Peptide Pools for Cancer Immunotherapy Research

Featuring PRAME – A High-Value Immuno-Oncology Target







PRAME: A High-Value Cancer-Testis Antigen

- Preferentially expressed in tumors
- Minimal expression in normal tissues
- Validated in TCR-T, TIL and vaccine research

Why PRAME?

- ✓ *Melanoma*
- ✓ *AML*
- ✓ *NSCLC*
- ✓ *Breast & Ovarian Cancer*

CROYEZ Peptide Solutions

Supporting Translational Immunotherapy Research

Ready-to-Use Research Tools

- PRAME peptide pools
- HLA-A02 / A24 / A03 restricted epitopes
- MHC-I & MHC-II design
- Validated targets for TIL & TCR research

Custom Peptide Design Services

- Sequence-specific synthesis
- HLA-matched epitope design
- MHC-I & MHC-II restricted peptides
- Flexible scale & purity options
- Fast turnaround & global delivery

Research Applications We Support

- Antigen-specific T cell expansion
- Epitope screening & validation
- Immune response monitoring
- Vaccine development
- Preclinical & translational studies

From antigen discovery to translational development — CROYEZ is your research partner.