

Resource Summary Report

Generated by T1D on Aug 1, 2026

Creative Peptides PNA N/C Terminal Modification Service Resource

RRID:SCR_022229

Type: Tool

Proper Citation

Creative Peptides PNA N/C Terminal Modification Service Resource (RRID:SCR_022229)

Resource Information

URL: <https://pna.creative-peptides.com/services/n-c-terminal-modification.html>

Proper Citation: Creative Peptides PNA N/C Terminal Modification Service Resource (RRID:SCR_022229)

Description: Service to modify monomer backbone, including chemically active sites at both ends. Monomer N-terminal and C-terminal modification.

Synonyms: N/C Terminal Modification

Resource Type: service resource

Keywords: Creative Peptides, PNA Biotech, biomedical service, N-terminal and C-terminal modification, peptide nucleic acid, PNA

Availability: Restricted

Resource Name: Creative Peptides PNA N/C Terminal Modification Service Resource

Resource ID: SCR_022229

Record Creation Time: 20220506T050143+0000

Record Last Update: 20260725T191017+0000

Ratings and Alerts

No rating or validation information has been found for Creative Peptides PNA N/C Terminal Modification Service Resource.

No alerts have been found for Creative Peptides PNA N/C Terminal Modification Service Resource.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.