

Resource Summary Report

Generated by T1D on Aug 31, 2026

Creative Peptides PNA Modification of Connection between Nucleobase and Backbone Service Resource

RRID:SCR_022227

Type: Tool

Proper Citation

Creative Peptides PNA Modification of Connection between Nucleobase and Backbone Service Resource (RRID:SCR_022227)

Resource Information

URL: <https://pna.creative-peptides.com/services/modification-of-connection-between-nucleobase-and-backbone.html>

Proper Citation: Creative Peptides PNA Modification of Connection between Nucleobase and Backbone Service Resource (RRID:SCR_022227)

Description: Peptide nucleic acid modification service includes cooperation with customers at each stage of PNA development, providing complete test plan, selection of appropriate program and process, and monitoring entire test process. Provides modification strategies based on product diversity and inherent biological characteristics. Provides series of quality assurance studies, such as GC-MS, HPLC analysis, to achieve quality monitoring and understanding of effects of finished products.

Synonyms: PNA Modification of Connection between Nucleobase and Backbone, Modification of Connection between Nucleobase and Backbone

Resource Type: service resource

Keywords: Creative Peptides, PNA Biotech, biomedical service, Modification of Connection between Nucleobase and Backbone, Peptide nucleic acid modification, Peptide Nucleic Acid modification

Availability: Restricted

Resource Name: Creative Peptides PNA Modification of Connection between Nucleobase and Backbone Service Resource

Resource ID: SCR_022227

Record Creation Time: 20220506T050143+0000

Record Last Update: 20260829T182752+0000

Ratings and Alerts

No rating or validation information has been found for Creative Peptides PNA Modification of Connection between Nucleobase and Backbone Service Resource.

No alerts have been found for Creative Peptides PNA Modification of Connection between Nucleobase and Backbone Service Resource.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.