

Resource Summary Report

Generated by [dkNET](#) on Sep 11, 2026

Trenzyme

RRID:SCR_012161

Type: Tool

Proper Citation

Trenzyme (RRID:SCR_012161)

Resource Information

URL: <https://trenzyme.com/>

Proper Citation: Trenzyme (RRID:SCR_012161)

Description: Trenzyme is a privately owned German contract research organization offering highly individualized scientific services. As your life science service partner, we offer more than 11 years of experience and a continuously growing staff of highly skilled employees. Connected with our outstanding collection of state-of-the-art laboratory equipment this guarantees a flexible high-quality service to accommodate your needs. From the very first beginning of Trenzyme in 2000, we offered molecular biology services. In this field, we provide you with every service from gene to plasmid. Custom cloning, gene synthesis, mutagenesis and plasmid purification are only the main services in our baseline business domain. Whether expressed in microbials or mammalian cells, our protein services department delivers the exact proteins for your downstream applications. To keep your budget in balance, we offer standardized Fixed-Price-Protein-Manufactures. Cell culture is one of the most time-consuming and challenging life science branch of the last years. We understand the importance of your work and take pride in freeing you of valuable time, always keeping track of our mission: accelerating your innovation!

Abbreviations: Trenzyme

Synonyms: Trenzyme service resource

Resource Type: commercial organization, service resource

Resource Name: Trenzyme

Resource ID: SCR_012161

Alternate IDs: SciEx_10114

Old URLs: <http://www.scienceexchange.com/facilities/trenzyme>

Record Creation Time: 20220129T080308+0000

Record Last Update: 20260905T133350+0000

Ratings and Alerts

No rating or validation information has been found for Trenzyme.

No alerts have been found for Trenzyme.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.