

Resource Summary Report

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BIOTREND Chemicals LLC

RRID:SCR_012419

Type: Tool

Proper Citation

BIOTREND Chemicals LLC (RRID:SCR_012419)

Resource Information

URL: <http://www.scienceexchange.com/facilities/13177>

Proper Citation: BIOTREND Chemicals LLC (RRID:SCR_012419)

Description: After more than a decade of experience in the sale and marketing of research products for Life Science Research, Werner Hassler, Switzerland and Gunther Jaeger, Germany founded the Cologne based BIOTREND Chemikalien GmbH in May 1988. BIOTREND was instigated in order to meet the growing demand from customers for an independent and technologically orientated distribution facility offering high quality, yet cost-effective products for biochemical, immunochemical and pharmaceutical research. Through our innovative strength we are not only providing our customers a vast product range, but also a high quality, first-class service package. At present we offer more than 90.000 products that have successfully been implemented not only in the drug discovery market, but also in cancer research as well as other scientific fields.

Abbreviations: BIOTREND

Synonyms: BIOTREND Chemicals LLC - Miramar Beach, BIOTREND Chemicals

Resource Type: access service resource, commercial organization, core facility, service resource

Resource Name: BIOTREND Chemicals LLC

Resource ID: SCR_012419

Alternate IDs: SciEx_13177

Record Creation Time: 20220129T080310+0000

Record Last Update: 20260905T132723+0000

Ratings and Alerts

No rating or validation information has been found for BIOTREND Chemicals LLC.

No alerts have been found for BIOTREND Chemicals LLC.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Wang Z, et al. (2015) Pharmacokinetics interaction between imatinib and genistein in rats. BioMed research international, 2015, 368976.

Larios JA, et al. (2014) Neurotrophins regulate ApoER2 proteolysis through activation of the Trk signaling pathway. BMC neuroscience, 15, 108.