Resource Summary Report

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Chem Service, Inc.

RRID:SCR_008380
Type: Tool

Proper Citation

Chem Service, Inc. (RRID:SCR_008380)

Resource Information

URL: http://www.chemservice.com

Proper Citation: Chem Service, Inc. (RRID:SCR_008380)

Description: Chem Service, Inc. offers the convenience, cost savings and reliability of 1,000 Certified Standards Grade Organic Chemicals at your fingertips with our Organic Mini Stockroom Kit. Whether your lab is big or small, disposal fees are a concern. The Organic Mini-stockroom offers you the ability to have 1000 different chemicals at quantities ranging from 100mg to 10gm; thus, reducing disposal costs. Over 95% of their neat Standards Grade materials have a purity of 98.0% or greater, and have been analyzed by three or more (where feasible) independent methods of analysis. These do not require purity corrections when preparing a solution for use with EPA methods. Their more than 13,000 organic and inorganic standards, and solutions, support EPA Methods, ASTM Methods, State UST Methods, Air monitoring Methods, and International Methods. They offer explosive residue standards, PCB congeners, petroleum hydrocarbon standards for the petrochemical industry, pesticide standards, FAME, and vitamin standards for food analysis. Suited for identification of unknowns, product screening, optimal chemical selection and small scale chemical reactions, the O-1000A Organic Ministockroom Kit was designed for laboratories with broad chemical classification and indentification needs. Chem Service, Inc. is registered by ABS Quality Evaluations, Inc., to the internationally recognized requirements of ISO 9001 for design, development, production, distribution and servicing of organic neat and synthetic reference materials.

Synonyms: ChemService

Resource Type: material service resource, service resource, production service resource, instrument manufacture

Keywords: food, analysis, chemical, industry, method, organic, pestiide, petrochemical, solution, synthetic, vitamin

Resource Name: Chem Service, Inc.

Resource ID: SCR_008380

Alternate IDs: nif-0000-30016

Record Creation Time: 20220129T080247+0000

Record Last Update: 20260801T190737+0000

Ratings and Alerts

No rating or validation information has been found for Chem Service, Inc..

No alerts have been found for Chem Service, Inc..

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at PRECISE-TBI .

Hsieh NH, et al. (2021) Risk Characterization and Probabilistic Concentration-Response Modeling of Complex Environmental Mixtures Using New Approach Methodologies (NAMs) Data from Organotypic in Vitro Human Stem Cell Assays. Environmental health perspectives, 129(1), 17004.

McAllister JC, et al. (2020) Mosquito Control Activities during Local Transmission of Zika Virus, Miami-Dade County, Florida, USA, 2016. Emerging infectious diseases, 26(5), 881.

Parker C, et al. (2020) Collection and Rearing of Container Mosquitoes and a 24-h Addition to the CDC Bottle Bioassay. Journal of insect science (Online), 20(6).

Bralatei E, et al. (2017) A field deployable method for a rapid screening analysis of inorganic arsenic in seaweed. Mikrochimica acta, 184(6), 1701.

Müller-Moulé P, et al. (2016) YUCCA auxin biosynthetic genes are required for Arabidopsis shade avoidance. PeerJ, 4, e2574.

Kotze AC, et al. (2015) Histone deacetylase enzymes as drug targets for the control of the sheep blowfly, Lucilia cuprina. International journal for parasitology. Drugs and drug resistance, 5(3), 201.

Stueckle TA, et al. (2008) Limb regeneration and molting processes under chronic methoprene exposure in the mud fiddler crab, Uca pugnax. Comparative biochemistry and physiology. Toxicology & pharmacology : CBP, 147(3), 366.

Vose SC, et al. (2008) Cellular function of neuropathy target esterase in lysophosphatidylcholine action. Toxicology and applied pharmacology, 232(3), 376.

Saulsbury MD, et al. (2008) Characterization of chlorpyrifos-induced apoptosis in placental cells. Toxicology, 244(2-3), 98.

Anand SS, et al. (2006) Characterization of deltamethrin metabolism by rat plasma and liver microsomes. Toxicology and applied pharmacology, 212(2), 156.