

Resource Summary Report

Generated by [dkNET](#) on Aug 20, 2026

Lenntech activity coefficient calculator

RRID:SCR_016475

Type: Tool

Proper Citation

Lenntech activity coefficient calculator (RRID:SCR_016475)

Resource Information

URL: <https://www.lenntech.com/calculators/activity/activity-coefficient.htm>

Proper Citation: Lenntech activity coefficient calculator (RRID:SCR_016475)

Description: Software tool to calculate the activity coefficient of an ion in solution by Lenntech B.V. Determines the ionic strength of solution by using the concentration of ions present in drinking water.

Resource Type: software resource, software application

Keywords: program, calculate, activity, coefficient, ion, solution, strength, concentration, drinking, water, Lenntech

Availability: Free, Public

Resource Name: Lenntech activity coefficient calculator

Resource ID: SCR_016475

Record Creation Time: 20220129T080330+0000

Record Last Update: 20260818T043545+0000

Ratings and Alerts

No rating or validation information has been found for Lenntech activity coefficient calculator.

No alerts have been found for Lenntech activity coefficient calculator.

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](#) .

Fees CP, et al. (2019) Insemination or phosphatidic acid induces an outwardly spiraling disk of elevated Ca^{2+} to produce the Ca^{2+} wave during *Xenopus laevis* fertilization. *Developmental biology*, 448(1), 59.

Colmers PLW, et al. (2018) Presynaptic mGluRs Control the Duration of Endocannabinoid-Mediated DSI. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 38(49), 10444.