

Resource Summary Report

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Potentiometric titration

DOI:10.17504/protocols.io.rkqd4vw

Type: Protocol

Proper Citation

Jangsheng Liang 2018. Potentiometric titration. protocols.io
dx.doi.org/10.17504/protocols.io.rkqd4vw

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.rkqd4vw>

Authors: Jangsheng Liang

Group: Chemistry Method Development Community

Summary: Potentiometric titration can be used to determine the effective content of general chemical. The method offers many advantages, including simplicity, speed, easier end-point determination and more accurate results.

Associated Publications: Liang J, Zhu J, Gong L, Liu X, Wang B (2018) Potentiometric titration for the high precision determination of active components in six types of chemical disinfectants. PLoS ONE 13(9): e0203558. doi: [10.1371/journal.pone.0203558](https://doi.org/10.1371/journal.pone.0203558)

Affiliations: Wuhan CDC, CHINA

External URL: <https://doi.org/10.1371/journal.pone.0203558>

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