

# Resource Summary Report

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## ChroDrip - ProteinG

DOI:10.17504/protocols.io.uwbexan

Type: Protocol

### Proper Citation

Alexandra Ehl, David Frommholz, Nadine Stefanczyk 2018. ChroDrip - ProteinG. protocols.io dx.doi.org/10.17504/protocols.io.uwbexan

### Protocol Information

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

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**Summary:** Purification Guide for the Isolation of Antibodies with ChroDrip Columns by DALEX Biotech. Easy and quick small scale antibody purification from various sources and species. Each ChroDrip column has a binding capacity of > 15 mg/ml (tested with human polyclonal Ig, binding varies between species and clones). The proprietary resin does not shrink or swell in aqueous buffers. High pressure stability. pH stability short term 2 - 8, long term 3 - 8. Excellent thermal stability up to 15 minutes at 80 °C in aqueous buffers at neutral pH. Can be dried for long term storage (80 °C for > 2 h).

**Affiliations:** DALEX Biotech, DALEX Biotech, DALEX Biotech

**External URL:** <https://dalex-biotech.com/>

**Version:** 1

**Publication Date:** 2018

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