

Resource Summary Report

Generated by ASWG on Sep 5, 2026

Ctip1 antibody [18B12DE6] - ChIP Grade

RRID:AB_2063996

Type: Antibody

Proper Citation

Abcam Cat# ab19489, RRID:AB_2063996

Antibody Information

URL: http://antibodyregistry.org/AB_2063996

Proper Citation: Abcam Cat# ab19489, RRID:AB_2063996

Target Antigen: Ctip1 antibody [18B12DE6] - ChIP Grade

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: ChIP, Flow Cyt, ICC, ICC/IF, IHC-FrFI, IHC-P, IP, WB; Immunohistochemistry - frozen; Immunoprecipitation; Immunofluorescence; Immunohistochemistry; ChIP; Flow Cytometry; Immunohistochemistry - fixed; Western Blot; Immunocytochemistry

Antibody Name: Ctip1 antibody [18B12DE6] - ChIP Grade

Description: This monoclonal targets Ctip1 antibody [18B12DE6] - ChIP Grade

Target Organism: mouse, human

Antibody ID: AB_2063996

Vendor: Abcam

Catalog Number: ab19489

Record Creation Time: 20231110T081009+0000

Record Last Update: 20260901T064434+0000

Ratings and Alerts

- ENCODE PROJECT External validation for lot: unknown is available under ENCODE ID: ENCAB000AEE - ENCODE <https://www.encodeproject.org/antibodies/ENCAB000AEE>

No alerts have been found for Ctip1 antibody [18B12DE6] - ChIP Grade.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Boontanrart MY, et al. (2020) ATF4 Regulates MYB to Increase γ -Globin in Response to Loss of γ -Globin. Cell reports, 32(5), 107993.

Dias C, et al. (2016) BCL11A Haploinsufficiency Causes an Intellectual Disability Syndrome and Dysregulates Transcription. American journal of human genetics, 99(2), 253.

Wiegrefe C, et al. (2015) Bcl11a (Ctip1) Controls Migration of Cortical Projection Neurons through Regulation of Sema3c. Neuron, 87(2), 311.