# Resource Summary Report

Generated by RRID on Aug 7, 2026

## Anti-EED, clone AA19

RRID:AB_1586999
Type: Antibody

### Proper Citation

Millipore Cat# 05-1320, RRID:AB_1586999

### Antibody Information

**URL:** http://antibodyregistry.org/AB_1586999

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**Target Antigen:** EED clone AA19

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** seller recommendations: IgG2a; IgG2a Western Blot; WB

**Antibody Name:** Anti-EED, clone AA19

**Description:** This monoclonal targets EED clone AA19

**Target Organism:** h, m

**Antibody ID:** AB_1586999

**Vendor:** Millipore

**Catalog Number:** 05-1320

**Record Creation Time:** 20250820T044534+0000

**Record Last Update:** 20250820T195140+0000

### Ratings and Alerts

No rating or validation information has been found for Anti-EED, clone AA19.

No alerts have been found for Anti-EED, clone AA19.

## Data and Source Information

**Source:** Antibody Registry

## Usage and Citation Metrics

We found 7 mentions in open access literature.

**Listed below are recent publications.** The full list is available at RRID .

Chennakesavalu M, et al. (2026) 5-hydroxymethylcytosine deposition mediates Polycomb repressive complex 2 function in MYCN-amplified neuroblastoma. iScience, 29(8), 116816.

Sparbier CE, et al. (2023) Targeting Menin disrupts the KMT2A/B and polycomb balance to paradoxically activate bivalent genes. Nature cell biology, 25(2), 258.

Drosos Y, et al. (2022) NSD1 mediates antagonism between SWI/SNF and polycomb complexes and is required for transcriptional activation upon EZH2 inhibition. Molecular cell, 82(13), 2472.

Tavares M, et al. (2022) JAZF1-SUZ12 dysregulates PRC2 function and gene expression during cell differentiation. Cell reports, 39(9), 110889.

Chen S, et al. (2020) A Dimeric Structural Scaffold for PRC2-PCL Targeting to CpG Island Chromatin. Molecular cell, 77(6), 1265.

Bai M, et al. (2020) Critical regulation of a NDIME/MEF2C axis in embryonic stem cell neural differentiation and autism. EMBO reports, 21(11), e50283.

Lee SW, et al. (2018) MicroRNAs Overcome Cell Fate Barrier by Reducing EZH2-Controlled REST Stability during Neuronal Conversion of Human Adult Fibroblasts. Developmental cell, 46(1), 73.