

# Resource Summary Report

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## Melan-A/MART-1 Antibody (A19-P)

RRID:AB\_1987285

Type: Antibody

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### Proper Citation

(Novus Cat# NBP1-30151, RRID:AB\_1987285)

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_1987285](http://antibodyregistry.org/AB_1987285)

**Proper Citation:** (Novus Cat# NBP1-30151, RRID:AB\_1987285)

**Target Antigen:** Melan-A/MART-1

**Host Organism:** Rabbit

**Clonality:** monoclonal

**Comments:** Applications: Immunohistochemistry, Immunocytochemistry/  
Immunofluorescence, Immunohistochemistry-Paraffin

**Antibody Name:** Melan-A/MART-1 Antibody (A19-P)

**Description:** This monoclonal targets Melan-A/MART-1

**Target Organism:** Human, Canine, Mouse

**Clone ID:** A19-P

**Antibody ID:** AB\_1987285

**Vendor:** Novus

**Catalog Number:** NBP1-30151

**Alternative Catalog Numbers:** NBP1-30151-0.5ml

**Record Creation Time:** 20241016T221615+0000

**Record Last Update:** 20241016T223130+0000

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## Ratings and Alerts

No rating or validation information has been found for Melan-A/MART-1 Antibody (A19-P).

No alerts have been found for Melan-A/MART-1 Antibody (A19-P).

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 5 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](#).

Eichhoff OM, et al. (2023) ROS Induction Targets Persister Cancer Cells with Low Metabolic Activity in NRAS-Mutated Melanoma. Cancer research, 83(7), 1128.

Esmat S, et al. (2022) Evaluation of needling/microneedling as an adjunct to phototherapy in the treatment of stable acral vitiligo: a comparative clinical and immunohistochemical study. The Journal of dermatological treatment, 33(5), 2621.

Eshiba S, et al. (2021) Stem cell spreading dynamics intrinsically differentiate acral melanomas from nevi. Cell reports, 36(5), 109492.

Bosisio FM, et al. (2020) Functional heterogeneity of lymphocytic patterns in primary melanoma dissected through single-cell multiplexing. eLife, 9.

van Beelen ESA, et al. (2020) Migration and fate of vestibular melanocytes during the development of the human inner ear. Developmental neurobiology, 80(11-12), 411.