

# Resource Summary Report

Generated by [nidm-terms](#) on Aug 21, 2026

## Cytokeratin Pan Type I/II Antibody Cocktail

RRID:AB\_10983023

Type: Antibody

### Proper Citation

Thermo Fisher Scientific Cat# MA5-13156, RRID:AB\_10983023

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_10983023](http://antibodyregistry.org/AB_10983023)

**Proper Citation:** Thermo Fisher Scientific Cat# MA5-13156, RRID:AB\_10983023

**Target Antigen:** Cytokeratin Pan Type I/II

**Host Organism:** mouse

**Clonality:** cocktail

**Comments:** Discontinued: 2024; Applications: IHC (P) (1:50), WB (1:1,000-1:5,000), ICC/IF (5 ??g/mL)

**Antibody Name:** Cytokeratin Pan Type I/II Antibody Cocktail

**Description:** This cocktail targets Cytokeratin Pan Type I/II

**Target Organism:** mouse, human

**Clone ID:** Clone AE1/AE3

**Defining Citation:** [PMID:18852237](#), [PMID:20503393](#), [PMID:15733117](#), [PMID:23563252](#), [PMID:17123131](#), [PMID:15733116](#), [PMID:24028426](#), [PMID:19590421](#), [PMID:19853379](#), [PMID:25613188](#), [PMID:23356903](#), [PMID:15849548](#), [PMID:21323951](#), [PMID:19119933](#), [PMID:22534715](#), [PMID:19121092](#), [PMID:23132558](#), [PMID:25503409](#), [PMID:23282149](#), [PMID:24321242](#), [PMID:25877070](#), [PMID:27173589](#), [PMID:19464118](#), [PMID:20934254](#), [PMID:20043822](#), [PMID:18226017](#), [PMID:22254156](#), [PMID:24623561](#), [PMID:15260851](#), [PMID:26564105](#), [PMID:19175607](#), [PMID:20170954](#), [PMID:16398680](#), [PMID:16365828](#), [PMID:18544677](#), [PMID:26138744](#), [PMID:12694655](#), [PMID:24790860](#), [PMID:23982330](#), [PMID:23698302](#), [PMID:14513329](#), [PMID:23462455](#), [PMID:23584090](#), [PMID:23030630](#), [PMID:19033931](#), [PMID:22318917](#), [PMID:22824437](#), [PMID:15856465](#), [PMID:22497861](#), [PMID:25990269](#), [PMID:17295649](#), [PMID:18757140](#), [PMID:23776760](#), [PMID:22238242](#), [PMID:23800162](#), [PMID:19047895](#), [PMID:19483625](#), [PMID:17482546](#), [PMID:18505892](#),

[PMID:16515592](#), [PMID:21961543](#), [PMID:26620712](#), [PMID:22973180](#), [PMID:12876206](#),  
[PMID:23718987](#), [PMID:16721490](#), [PMID:22899540](#), [PMID:19816961](#), [PMID:19483630](#),  
[PMID:17669599](#), [PMID:23464427](#), [PMID:20304959](#), [PMID:15306935](#), [PMID:22995475](#),  
[PMID:22841956](#), [PMID:22343473](#), [PMID:19395317](#), [PMID:23910086](#), [PMID:18758634](#),  
[PMID:18816605](#), [PMID:16441877](#), [PMID:19384075](#), [PMID:18844937](#), [PMID:20140198](#),  
[PMID:23675304](#), [PMID:22552000](#), [PMID:15871726](#)

**Antibody ID:** AB\_10983023

**Vendor:** Thermo Fisher Scientific

**Catalog Number:** MA5-13156

**Record Creation Time:** 20250819T220839+0000

**Record Last Update:** 20250820T011502+0000

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## Ratings and Alerts

No rating or validation information has been found for Cytokeratin Pan Type I/II Antibody Cocktail.

No alerts have been found for Cytokeratin Pan Type I/II Antibody Cocktail.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 6 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [nidm-terms](#) .

Alam R, et al. (2025) Bone-Induced HER2 Promotes Secondary Metastasis in HR+/HER2-Breast Cancer. Cancer discovery, 15(4), 818.

Bai L, et al. (2025) Effectiveness of circulating tumor cells and circulating tumor DNA in peritoneal lavage fluid for predicting metachronous peritoneal metastasis of gastric cancer. Translational research : the journal of laboratory and clinical medicine, 283, 13.

Shiraishi K, et al. (2023) Biophysical forces mediated by respiration maintain lung alveolar epithelial cell fate. Cell, 186(7), 1478.

Huang B, et al. (2023) Developmental potency of human ES cell-derived mesenchymal stem cells revealed in mouse embryos following blastocyst injection. Cell reports, 42(12), 113459.

Laoukili J, et al. (2022) BRAFV600E in colorectal cancer reduces sensitivity to oxidative stress and promotes site-specific metastasis by stimulating glutathione synthesis. Cell

reports, 41(9), 111728.

Yao Y, et al. (2020) Patient-Derived Organoids Predict Chemoradiation Responses of Locally Advanced Rectal Cancer. *Cell stem cell*, 26(1), 17.