

Resource Summary Report

Generated by SPARC SAWG on Sep 2, 2026

MILLIPLEX Human Cytokine/Chemokine/Growth Factor Panel A - Immunology Multiplex Assay - IP10, TNFA, IFNA2, IFNG, IL1A, IL1B, IL6, IL8

RRID:AB_2895156

Type: Antibody

Proper Citation

Millipore Cat# HCYTA-60K-08, RRID:AB_2895156

Antibody Information

URL: http://antibodyregistry.org/AB_2895156

Proper Citation: Millipore Cat# HCYTA-60K-08, RRID:AB_2895156

Target Antigen: IP10, TNFA, IFNA2, IFNG, IL1A, IL1B, IL6, IL8

Clonality: cocktail

Comments: Note: The identity of the antibodies in this kit have not been verified and kit contents can vary - use with caution.

Antibody Name: MILLIPLEX Human Cytokine/Chemokine/Growth Factor Panel A - Immunology Multiplex Assay - IP10, TNFA, IFNA2, IFNG, IL1A, IL1B, IL6, IL8

Description: This cocktail targets IP10, TNFA, IFNA2, IFNG, IL1A, IL1B, IL6, IL8

Target Organism: human

Antibody ID: AB_2895156

Vendor: Millipore

Catalog Number: HCYTA-60K-08

Record Creation Time: 20231110T031612+0000

Record Last Update: 20260829T170513+0000

Ratings and Alerts

No rating or validation information has been found for MILLIPLEX Human Cytokine/Chemokine/Growth Factor Panel A - Immunology Multiplex Assay - IP10, TNFA, IFNA2, IFNG, IL1A, IL1B, IL6, IL8.

No alerts have been found for MILLIPLEX Human Cytokine/Chemokine/Growth Factor Panel A - Immunology Multiplex Assay - IP10, TNFA, IFNA2, IFNG, IL1A, IL1B, IL6, IL8.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Zhang Y, et al. (2025) Dyslipidemia is associated with increased NK cell cytotoxicity and autoimmunity in women with recurrent pregnancy losses. The Journal of clinical endocrinology and metabolism.

Quesada-Lopez T, et al. (2025) Reduced circulating levels of CXCL14 are associated with cardiovascular damage in people living with HIV. European journal of pharmacology, 1003, 177996.