

Resource Summary Report

Generated by ASWG on Sep 1, 2026

Anti-Human IL6R Therapeutic Antibody (Actemra, RoActemra)

RRID:AB_2459656

Type: Antibody

Proper Citation

Creative Diagnostics Cat# TAB-026, RRID:AB_2459656

Antibody Information

URL: http://antibodyregistry.org/AB_2459656

Proper Citation: Creative Diagnostics Cat# TAB-026, RRID:AB_2459656

Host Organism: cho cell

Clonality: unknown

Antibody Name: Anti-Human IL6R Therapeutic Antibody (Actemra, RoActemra)

Description: This unknown targets

Target Organism: human

Antibody ID: AB_2459656

Vendor: Creative Diagnostics

Catalog Number: TAB-026

Record Creation Time: 20250820T012530+0000

Record Last Update: 20250820T105328+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Human IL6R Therapeutic Antibody (Actemra, RoActemra).

No alerts have been found for Anti-Human IL6R Therapeutic Antibody (Actemra, RoActemra).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Trinh B, et al. (2026) Influence of Obesity and IL-6 on Human Postprandial Amino Acid and Protein Metabolism at Whole-body and Tissue Level. The Journal of clinical endocrinology and metabolism, 111(4), 1040.

Trinh B, et al. (2025) Inhibition of basal IL-6 activity promotes subcutaneous fat retention in humans during fasting and postprandial states. Cell reports. Medicine, 6(4), 102042.

Trinh B, et al. (2021) Blocking endogenous IL-6 impairs mobilization of free fatty acids during rest and exercise in lean and obese men. Cell reports. Medicine, 2(9), 100396.

Wedell-Neergaard AS, et al. (2019) Exercise-Induced Changes in Visceral Adipose Tissue Mass Are Regulated by IL-6 Signaling: A Randomized Controlled Trial. Cell metabolism, 29(4), 844.

Lang Lehrskov L, et al. (2018) Interleukin-6 Delays Gastric Emptying in Humans with Direct Effects on Glycemic Control. Cell metabolism, 27(6), 1201.