

ABCLONAL TOP CYTOKINE PROTEINS

50% OFF

Valid: 1 January 2026 – 30 June 2026

50%
OFF

Terms & Conditions

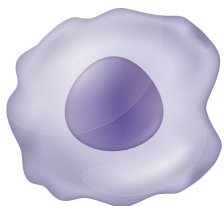
- Available exclusively to end-users in the Asia-Pacific region (excluding Mainland China) and Europe.
- This promotion applies only to the products labeled under the "Proteins 50% OFF" offer.
- Promotion period: 1 January 2026 – 30 June 2026
- Promo code **ABP20260101** must be entered at checkout to participate.
- ABclonal Technology reserves the right of final interpretation.

With over **50,000** citations and a cumulative impact factor of more than **360,000**,
ABclonal has been ranked in the CiteAb citation leaderboard for three consecutive years.



Product Application

Macrophage induction and Polarization



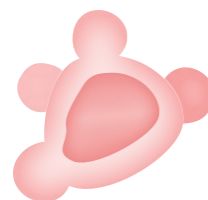
Osteoclasts Induction



Stem Cell Culture and Induced Differentiation



Organoid Culture

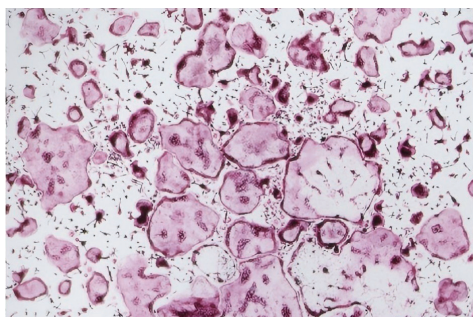


Product Superiority

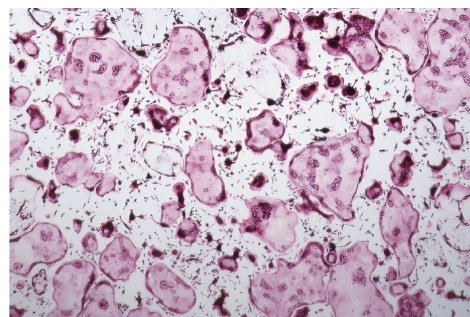
Quality Control: Fully Validated Recombinant Cytokines

Purity determination by SDS PAGE & SEC-HPLC, Endotoxin content determination by LAL method (meet the requirements of cell culture), and Bioactivity validation by Cell-based assay.

Osteoclast induced from primary mouse bone marrow cells (4x)



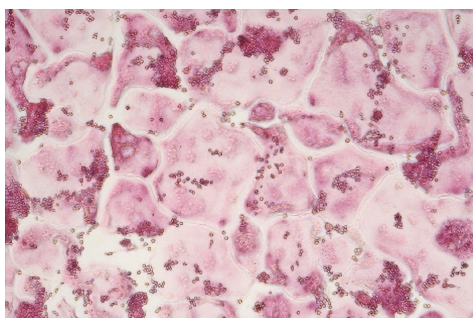
50 ng/mL M-CSF (ABclonal, RP01216S)
100 ng/mL RANKL (ABclonal, RP02134)



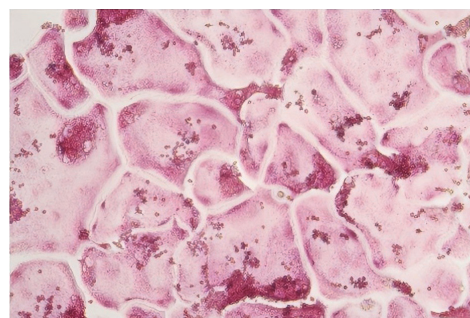
50 ng/mL M-CSF (ABclonal, RP01216S)
100 ng/mL RANKL (R Brand)

Primary mouse bone marrow cells → 50 ng/mL M-CSF, 72 h → 50 ng/mL M-CSF + 100 ng/mL RANKL, 72 h. Osteoclasts successfully induced.

Osteoclast induced from RAW264.7 (10x)



100 ng/mL RANKL (ABclonal, RP02134)



100 ng/mL RANKL (R Brand)

RAW264.7 cells → 100 ng/mL RANKL, 72 h. Osteoclasts successfully induced.



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