Chemerin monoclonal antibody (Tigy-1)

Chemerin (tazarotene-induced gene 2; TIG2) is a chemotactic agent that was identified as the ligand for the orphan G protein-coupled receptor ChemR23. Chemerin has been shown to be expressed abundantly in adipose tissue and to function as a adipokine. Chemerin potentiates insulin-stimulated glucose uptake and regulates adipogenesis and adipocyte metabolism.

This antibody is covered by our Worry-Free Guarantee.

Citations: 1

View Online »

Ordering Information

Order Online »

ALX-804-868-C100

100µg

Manuals, SDS & CofA

View Online »

Handling & Storage

Use/Stability Stable for at least 1 year after receipt when stored at -20°C.

Handling Avoid freeze/thaw cycles. After opening, prepare aliquots and store at -20°C.

Short Term Storage +4°C

Long Term Storage -20°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name RARRES2, Retinoic acid receptor responder protein 2, TIG2, Tazarotene-induced gene

2 protein, RAR-responsive protein

Application ELISA, WB

Clone Tigy-1

Formulation Liquid. In PBS containing 0.02% sodium azide.

Host Mouse

Immunogen Recombinant rat chemerin (aa 23-157).

Isotype IgG2a

Purity Detail Protein G-affinity purified.

Recommendation Western blot (1:1,000)Suggested dilutions/conditions may not be available for all **Dilutions/Conditions** applications.Optimal conditions must be determined individually for each application.

Source Purified from concentrated hybridoma tissue culture supernatant.

Species Reactivity Human, Rat



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