

Recombinant Human RARRES3 cell lysate

Cat. No. RARRES3-1471HCL **Lot. No.** (See product label)

SPECIFICATION

Product Overview

Species	Human
Description	Retinoids exert biologic effects such as potent growth inhibitory and cell differentiation activities and are used in the treatment of hyperproliferative dermatological diseases. These effects are mediated by specific nuclear receptor proteins that are members of the steroid and thyroid hormone receptor superfamily of transcriptional regulators. RARRES1, RARRES2, and RARRES3 are genes whose expression is upregulated by the synthetic retinoid tazarotene. RARRES3 is thought act as a tumor suppressor or growth regulator.
Size	100 ul
Storage Buffer	1X Sample Buffer (50 mM Tris-HCl, 2% SDS, 10% glycerol, 300 mM 2-mercaptoethanol, 0.01% Bromophenol blue)
Applications	Western Blot;

GENE INFORMATION

Gene Name	RARRES3 retinoic acid receptor responder (tazarotene induced) 3 [Homo sapiens]
Official Symbol	RARRES3
Synonyms	RARRES3; retinoic acid receptor responder (tazarotene induced) 3; retinoic acid

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receptor responder protein 3; HRASLS4; TIG3; RAR-responsive protein TIG3; retinoic acid-inducible gene 1; retinoid-inducible gene 1 protein; tazarotene-induced gene 3 protein; RIG1; PLA1/2-3; MGC8906;

Gene ID	5920
mRNA Refseq	NM_004585
Protein Refseq	NP_004576
MIM	605092
UniProt ID	Q9UL19
Chromosome Location	11q23
Function	hydrolase activity; phospholipase A2 activity;

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