

ESR2 Human

Estrogen Receptor 2 Human Recombinant

RCP0783

Product Overview

Name	ESR2 Human
Accession(Primary)	Q92731
Description	Estrogen Receptor 2 Human Recombinant

Target information (Q92731)

Gene Name

About Gene Symbol

Background

Estrogen Receptor 2 also known as ESR2 takes part in mediating the biological effects of estrogen, influencing various physiological and pathological processes. ESR2 is found in different tissues including the brain, reproductive organs, bones, cardiovascular system, and immune cells and has distinct functions. ESR2 is involved in various biological processes by responding to estrogen which is an important hormone in regulating reproductive and metabolic functions.