

NOV Human (260-357)

Nephroblastoma Overexpressed (260-357 a.a.) Human Recombinant

GRF0281

Product Overview

Name	NOV Human (260-357)
Accession(Primary)	P48745
Description	Nephroblastoma Overexpressed (260-357 a.a.) Human Recombinant

Target information (P48745)

Gene Name

About Gene Symbol

Background

Nephroblastoma Overexpressed (NOV) is a part of the CCN (CTGF/CYR61/NOV) family which takes an important part in tissue repair and cellular signaling, differentiation and growth. NOV takes part in angiogenesis, extracellular matrix remodeling and cellular adhesion. NOV is also involved in reducing tumorigenicity and proliferation of certain cancer cell lines. NOV interacts with numerous proteins and participates in both internal and external cell signaling. NOV is expressed in tumors, including Wilm's tumor and most nephroblastomas and is also exerts proangiogenic activities.