

Active Growth Arrest Specific Protein 6 (GAS6)

Catalog No: tcup83



Available Sizes

Size: 10ug

Size: 50ug

Size: 200ug



Specifications

Application:

Cell culture; Activity Assays.

Species:

Homo sapiens (Human)

Source:

E. coli

Purity / Grade:

> 90%

Amino Acids:

Leu136~Phe311

SwissProt:

Q14393

Predicted Molecular Weight:

20.4kDa

Observed Molecular Weight:

24kDa

Tags:

N-terminal His Tag

Product Description

Prokaryotic expression

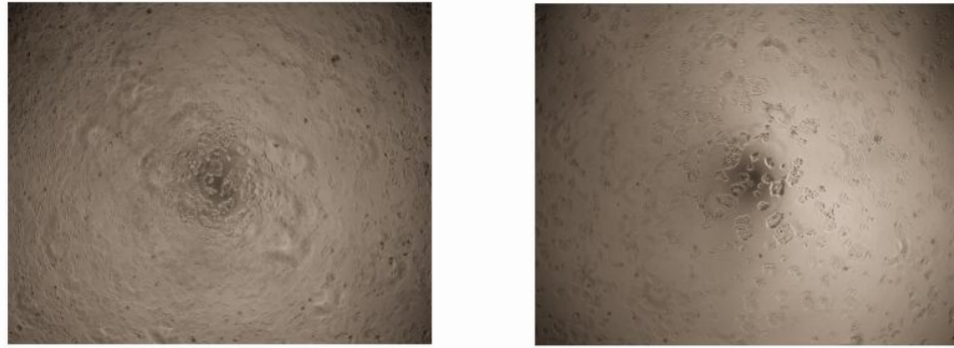


Figure 1. Cell proliferation of DU145 cells after stimulated with GAS6.

(A) DU145 cells cultured in serum-free DMEM, stimulated with 100ng/mL Gas6 for 72h;
(B) Unstimulated DU145 cells cultured in serum-free DMEM for 96h.

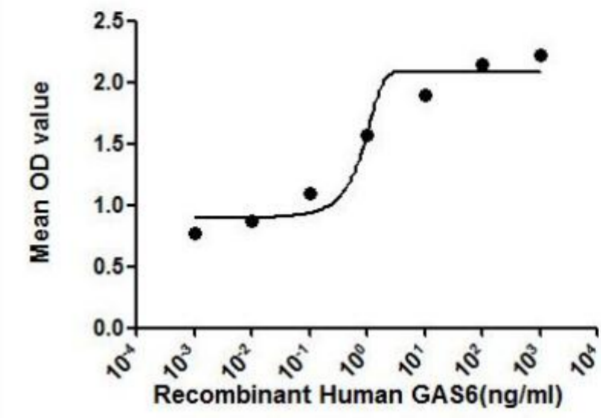
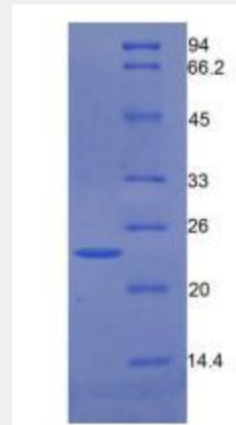


Figure 2. Cell proliferation of DU145 cells after stimulated with GAS6 detected by CCK8.



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