



[Go to Product page](#)

Datasheet for ABIN6573918
AGR2+AGR3 Protein (His tag)

Overview

Quantity:	50 µg
Target:	AGR2+AGR3
Origin:	Mouse
Source:	Human Cells
Protein Type:	Recombinant
Purification tag / Conjugate:	This AGR2+AGR3 protein is labelled with His tag.

Product Details

Purpose:	Recombinant Mouse Anterior Gradient Protein 3/Agr3 (C-6His)
Sequence:	IAIKKEKRPP QTLSRGWGDD ITWVQTYEEG LFHARKSNKP LMVIHHLEDC QYCQALKKEF AKNEEIQEMA QNDFIMLNLM HETTDKNLSP DGQYVPRIMF VDPSLTVRAD ITGRYSNRLY TYEPQDLPML VDNMKKALRL IQSELVDHHH HHH
Purity:	> 95 % as determined by reducing SDS-PAGE.
Sterility:	0.2 µm filtered
Endotoxin Level:	Less than 0.1 ng/µg (1 IEU/µg) as determined by LAL test

Target Details

Target:	AGR2+AGR3
Alternative Name:	Anterior Gradient Protein 3/Agr3 (AGR2+AGR3 Products)
Molecular Weight:	18.1 kDa

Target Details

UniProt: [Q8R3W7](#)

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: Supplied as a 0.2 µm filtered solution of 20 mM Tris, 10 % Glycerol, 100 mM NaCl, pH 8.0.

Storage: -80 °C

Storage Comment: Store at < -20°C, stable for 6 months after receipt.

Please minimize freeze-thaw cycles.

Expiry Date: 6 months