

## Product Datasheet

### TAGLN / Transgelin / SM22 Antibody (orb1537558)

<b>Description</b>	TAGLN / Transgelin / SM22 Antibody
<b>Species/Host</b>	Rabbit
<b>Reactivity</b>	Human, Mouse, Rat
<b>Conjugation</b>	Unconjugated
<b>Tested Applications</b>	IF, IHC-P, WB
<b>Immunogen</b>	Recombinant fusion protein containing a sequence corresponding to amino acids 1-201 of human TAGLN (NP_001001522.1). MANKGPSYGMSREVQSKIEKKYDEELEERLVEWIIIVQCGPDVGRPDRGRLGFQV WLKNGVILSKLVNSLYPDGSKPKVPENPPSMVFKQMEQVAQFLKAAEDYGVK TDMFQTVDLFEGKDMAAVQRTLMLGSLAVTKNDGHRGDPNWFMKKAQEH KREFTESQLQEGKHVIGLQMGSNRGASQAGMTGYGRPRQIIS
<b>Target</b>	TAGLN / Transgelin / SM22
<b>Preservatives</b>	PBS, pH 7.3, 0.02% Sodium Azide, 50% Glycerol. PBS, pH 7.3, 0.02% Sodium Azide, 50% Glycerol
<b>Storage</b>	Maintain refrigerated at 2-8°C for up to 2 weeks. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.
<b>Note</b>	For research use only
<b>Application notes</b>	Further information: The predicted MW is 22kDa, while the observed MW by Western blot was 20kDa.
<b>Isotype</b>	IgG
<b>Clonality</b>	Polyclonal
<b>Dilution Range</b>	IF (1:10 - 1:100), IHC-P (5 µg/ml), WB (1:500 - 1:2000)
<b>Expiration Date</b>	12 months from date of receipt.