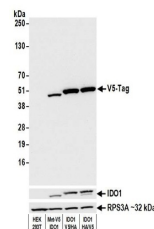


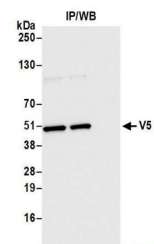
Product Datasheet

V5 Tag Antibody (orb1530832)

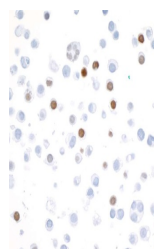
Description	V5 Tag Antibody
Species/Host	Rabbit
Conjugation	Unconjugated
Tested Applications	ICC, IP, WB
Immunogen	V5 Epitope tag (GKPIP N PLLGLDST)
Target	V5 Tag
Preservatives	Borate Buffered Saline (BBS) pH 8.2 with 0.1% rAlbumin and 0.09% Sodium Azide
Form/Appearance	Whole IgG
Concentration	250 µg/ml
Storage	2 - 8°C
Note	For research use only
Application notes	Format: Whole IgG
Clonality	Recombinant
Dilution Range	WB - 1:1,000; IP - 20 µl/1 mg lysate; ICC - 1:100 to 1:500. Epitope retrieval with citrate buffer pH6.0 is recommended for FFPE cell sections.
Expiration Date	12 months from date of receipt.



Detection of
V5-tagged
protein by
WB fro...



Detection of
V5 Tag by
western blot
of i...



Detection of
V5 tag in
FFPE HEK293
cells...