

Product Datasheet

TSC2(vPair™) Antibodies (orb67144)

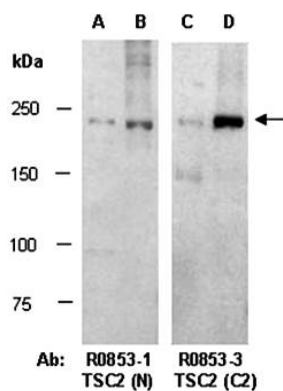
Description	Rabbit polyclonal to TSC2. 50 μl TSC2 (N-term)&50 μl TSC2 (C-term2) .vPair antibodies represent a pair of fully characterized antibodies that recognize two differentregions of a target protein. The product is developed by Biorbyt to address whether the signalobserved truly represents the protein of interest, an often encountered issue in antibody-based assays.The use of a pair of fully characterized vPair antibodies in the same assay can validate signalspecificity since vPair antibodies recognize two independent epitopes of the same protein. Differentsets of vPair antibodies are developed at Biorbyt to work with specific applications, includingantibody arrays, Western blot, IP-Western, ChIP, IHC, and FACS.
Species/Host	Rabbit
Reactivity	Human, Mouse
Conjugation	Unconjugated
Tested Applications	WB
Immunogen	-
Preservatives	0.01% NaN3
Storage	-20°C
Note	For research use only
Clonality	Polyclonal
Purity	Affinity purification
MW	201
Uniprot ID	P49815
Expiration Date	12 months from date of receipt.

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Western blot analysis of total cell extracts from human HeLa(Lane1) and mouse MEF(Lane2) using TSC2 antibody

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