

## 10-12517: Rabbit Monoclonal Antibody to P63(Clone :BSR6) (Discontinued)

<b>Clonality :</b>	Monoclonal
<b>Clone Name :</b>	BSR6
<b>Application :</b>	IHC
<b>Reactivity :</b>	Human
<b>Gene :</b>	TP63
<b>Gene ID :</b>	8626
<b>Uniprot ID :</b>	Q9H3D4
<b>Alternative Name :</b>	Chronic ulcerative stomatitis protein, Keratinocyte transcription factor KET, Transformation-related protein 63, Tumor protein p73-like, p40, p51, KET, P63, P73H, P73L, TP73L

### Product Info

<b>Amount :</b>	0.1 ml / 0.5 ml
<b>Content :</b>	TRIS with 0.03% sodium azide, pH7.2
<b>Storage condition :</b>	Store at 4°C

### Application Note

Immunohistochemical Analysis :-1:200

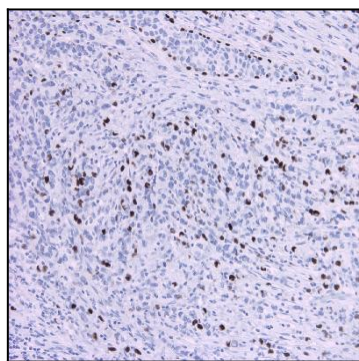


Figure-1: Breast carcinoma section has been stained using P63 antibody (Clone: BSR6) with 1:200 dilution. Scattered and strongly to moderately stained, P63 positive carcinoma cells were observed.

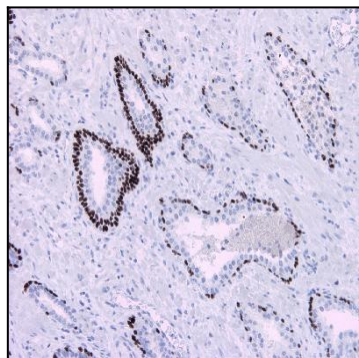


Figure-2: Prostate section has been stained using P63 antibody (Clone: BSR6) with 1:200 dilution. Normal prostate glands are P63 positive.

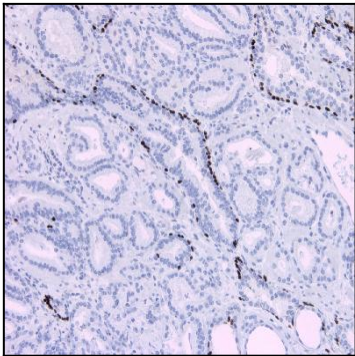


Figure-3: Prostate adenocarcinoma section has been stained using P63 antibody (Clone: BSR6) with 1:200 dilution. Prostate adenocarcinoma are P63 negative.

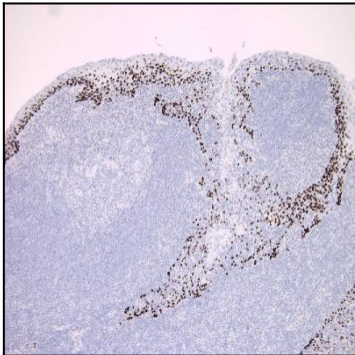


Figure-4: Tonsil section has been stained using P63 antibody (Clone: BSR6) with 1:200 dilution. Basal cells of epithelium have strongly stained with nuclear staining pattern.

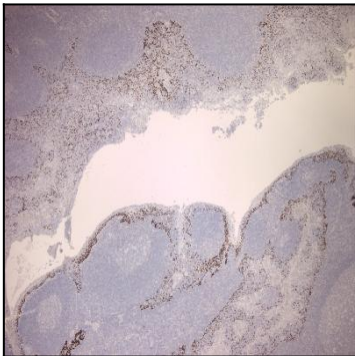


Figure-5: Tonsil section has been stained using P63 antibody (Clone: BSR6) with 1:200 dilution. Basal cells of epithelium have strongly stained with nuclear staining pattern.