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### SZABO-SCANDIC HandelsgmbH

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# TECHNICALLY *Speaking*

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## Mouse Anti-Pan-Cadherin Monoclonal Antibody

CLSG36532  
CLSG36532-05  
Lot: 094F1

<b>Immunogen:</b>	Synthetic peptide corresponding to the C-terminal amino acids of chicken N-Cadherin with extra N-terminal lysine residue.
<b>Clone:</b>	CH-19
<b>Isotype:</b>	IgG1
<b>Format:</b>	1 ml (CLSG36532) or 0.5 ml (CLSG36532-05). This antibody is supplied as diluted ascites containing sodium azide as preservative.
<b>Titer/Working Dilution:</b>	This antibody may be diluted to a titer of 1:25-1:50 in an ABC method. However, depending on the staining conditions employed, we suggest that final dilution should be determined by the user.
<b>Staining Protocol:</b>	We suggest an incubation period of 30 minutes at room temperature. However, depending upon the fixation conditions and the staining system employed, optimal incubation should be determined by the user. <u>Proteolytic treatment prior to immunostaining is required.</u>
<b>Specificity:</b>	This antibody reacts with pan cadherin with a distinct 135 kDa band in a wide variety of tissues. Cadherins are members of a multi-gene family of single chain glycoprotein receptors mediating Ca <sup>2+</sup> dependent cell-cell adhesion. This antibody cross-reacts with a wide variety of mammalian species.
<b>Positive Control:</b>	Tonsil
<b>Cellular Localization:</b>	Cell membrane

*Continued Overleaf...*

For more information or to place an order please contact...

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**Storage:**

Store the antibody at 2-8°C. Do not use it beyond the expiration date stated on the label.

**References:**

- i) Geiger et al. J cell Sciences 97: 607, 1990.
- ii) Grunwald et al. Curr Opin Cell Biol 5: 797, 1993.
- iii) Takeichi et al. Development 102: 639, 1988.

**Laboratory Reagent For Research Use Only**