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### SZABO-SCANDIC HandelsgmbH

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# TECHNICALLY *Speaking*

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## Mouse Anti-Human Wilms' Tumor 1 Protein (WT1)

CLSG368781

CLSG368781-05

Lot:

Clone:

6F-H2

Immuogen:

BALB/C mice were injected with truncated human WT1 protein corresponding to N-terminal amino acids 1-181.

Isotype:

IgG<sub>1</sub>

Format:

1 ml (CLSG368781) or 0.5 ml (CLSG368781-05). This antibody is supplied as tissue culture supernatant containing BSA and 0.05% sodium azide (NaN<sub>3</sub>) as preservative.

Titer/Working

Dilution:

This antibody may be diluted to a titer of 1:15-1:25 in an ABC method. However, depending on the staining conditions employed, we suggest that final dilution should be determined by the user.

Staining Protocol:

We suggest an incubation period of 30 to 60 minutes at room temperature. However, depending upon the fixation conditions and the staining system employed, optimal incubation should be determined by the user. Formalin fixed paraffin embedded tissue sections require high temperature antigen unmasking with 10 mM Citrate buffer, pH 6.0 prior to immunostaining.

Specificity:

Wilms' Tumor (WT1), is a gene involved in the induction of Wilms' tumor, a pediatric renal malignancy. Wilms' tumor is associated with mutations of WT1, a zinc-finger transcription factor that is essential for the development of the metanephric kidney and the urogenital system. The WT1 gene is normally expressed in fetal kidney and mesothelium, and its expression has been suggested as a marker for Wilms' tumor and mesothelioma.

Positive Control:

Wilms' tumor

Cellular Localization:

Nuclear and/or Cytoplasmic

Storage:

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

References:

- i) Haber et al. New Biol 4: 97, 1992.
- ii) Kumar-Singh et al. J Pathol 181: 67, 1997.
- iii) Menssen et al. Leukemia 9: 1060, 1995.

Laboratory Reagent For Research Use Only

JV 10/04/07

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

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