Product datasheet MON240302



## Rabbit anti-Survivin antibody, clone SQab30320 (monoclonal)

Clone no. SQab30320 MONOSAN

Product name Rabbit anti-Survivin antibody, clone SQab30320 (monoclonal)

**Host** Rabbit

**Applications** IHC-P

Species reactivity Human

Conjugate -

**Immunogen** Synthetic peptide of Human Survivin.

Isotype -

**Clonality** Monoclonal

Clone number SQab30320

Size 100 ul

**Concentration** n/a

Format Purification with Protein A.

Storage buffer PBS, 0.01% Sodium azide, 40% Glycerol and 0.05%BSA.

Storage until expiry date -20°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

Product datasheet

MON240302



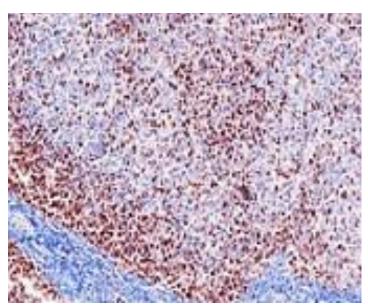
Rabbit anti-Survivin antibody, clone SQab30320 (monoclonal)

Clone no. SQab30320 MONOSAN

#### Additional info

Application note: The dilutions indicate recommended starting dilutions and the optimal dilutions or concentrations should be determined by the scientist. Storage instruction: For continuous use, store undiluted antibody at 2-8°C for up to a week. For long-term storage, aliquot and store at -20°C or below. Storage in frost free freezers is not recommended. Avoid repeated freeze/thaw cycles. Suggest spin the vial prior to opening. The antibody solution should be gently mixed before use. Background: This gene is a member of the inhibitor of apoptosis (IAP) gene family, which encode negative regulatory proteins that prevent apoptotic cell death. IAP family members usually contain multiple baculovirus IAP repeat (BIR) domains, but this gene encodes proteins with only a single BIR domain. The encoded proteins also lack a C-terminus RING finger domain. Gene expression is high during fetal development and in most tumors, yet low in adult tissues. Alternatively spliced transcript variants encoding distinct isoforms have been found for this gene. [provided by RefSeq, Jun 2011]

### **Images**



Immunohistochemistry: Formalin-fixed and paraffin-embedded human tonsil stained with anti-Survivin antibody [SQab30320].

\_

0

#### References

- 1. -
- 2 -
- 3. -
- 4.
- 5. -

# FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES