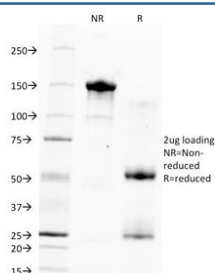


Hepatocyte Specific Antigen Antibody [clone HSA133] (V3173)

| Catalog No. | Formulation | Size |
|----------------|--|--------|
| V3173-100UG | 0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced) and 0.05% sodium azide | 100 ug |
| V3173-20UG | 0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced) and 0.05% sodium azide | 20 ug |
| V3173SAF-100UG | 1 mg/ml in 1X PBS; BSA free, sodium azide free | 100 ug |

[Bulk quote request](#)

| | |
|---------------------------|---|
| Availability | 1-2 business days |
| Species Reactivity | Human |
| Format | Purified |
| Host | Mouse |
| Clonality | Monoclonal (mouse origin) |
| Isotype | Mouse IgG2b, kappa |
| Clone Name | HSA133 |
| Purity | Protein G affinity chromatography |
| UniProt | Not Known |
| Localization | Cell surface |
| Applications | ELISA (For Coating : Purchase Antibody Without BSA) : |
| Limitations | This Hepatocyte Specific Antigen antibody is available for research use only. |



SDS-PAGE Analysis of Purified, BSA-Free Hepatocyte Specific Antigen Antibody (clone HSA133). Confirmation of Integrity and Purity of the Antibody.

Description

mAb HSA133 stains human liver canaliculi and a subset of hepatocellular carcinomas. In frozen sections, it stains liver canaliculi strongly and may be used as a marker of this hepatic substructure. Cell preparations of hepatocellular carcinoma biopsies and cell lines are found to bind this mAb on the cell surface. HSA133 strongly stains liver canaliculi and hepatic carcinoma cells using frozen sections or paraformaldehyde fixed cell preparations.

Application Notes

The optimal dilution of the Hepatocyte Specific Antigen antibody for each application should be determined by the researcher.

Immunogen

The human hepatocellular carcinoma cell line SK-H1A9-2 was used as the immunogen for this Hepatocyte Specific Antigen antibody.

Storage

Store the Hepatocyte Specific Antigen antibody at 2-8°C (with azide) or aliquot and store at -20°C or colder (without azide).