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Datasheet for ABIN6389622

anti-DNAJB2 antibody (AA 260-340)

Overview

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|----------------------|---------------------------------------|
| Quantity: | 100 µL |
| Target: | DNAJB2 |
| Binding Specificity: | AA 260-340 |
| Reactivity: | Human |
| Host: | Rabbit |
| Clonality: | Polyclonal |
| Conjugate: | This DNAJB2 antibody is un-conjugated |
| Application: | Western Blotting (WB), ELISA |

Product Details

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|---------------|---|
| Purpose: | Unconjugated Rabbit polyclonal to DNJB2 |
| Immunogen: | Synthesized peptide derived from human DNJB2 protein. |
| Isotype: | IgG |
| Specificity: | DNJB2 Polyclonal Antibody detects endogenous levels of protein. |
| Purification: | DNJB2 antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. |

Target Details

| | |
|-------------------|---|
| Target: | DNAJB2 |
| Alternative Name: | DNJB2 (DNAJB2 Products) |

Target Details

| | |
|-------------------|------------------------|
| Molecular Weight: | 35 kDa |
| Gene ID: | 3300 |
| UniProt: | P25686 |

Application Details

| | |
|--------------------|---|
| Application Notes: | WB 1:500-2000 ELISA 1:5000-20000 |
| Comment: | <p>More abundantly expressed in neocortex, cerebellum, spinal cord and retina where it is expressed by neuronal cells (at protein level) . Detected at much lower level in non-neuronal tissues including kidney, lung, heart, skeletal muscle, spleen and testis (at protein level) .</p> <p>Isoform 1 is more abundant in neocortex and cerebellum compared to isoform 2 (at protein level) .</p> |
| Restrictions: | For Research Use only |

Handling

| | |
|--------------------|--|
| Format: | Liquid |
| Concentration: | 1 mg/mL |
| Buffer: | Liquid form in PBS containing 50 % glycerol, and 0.02 % sodium azide. |
| Preservative: | Sodium azide |
| Precaution of Use: | This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only. |
| Storage: | -20 °C |
| Storage Comment: | Store at -20°C, and avoid repeat freeze-thaw cycles. |