



Anti-Alpha-1 acid glycoprotein polyclonal antibody (DPAB-DC3973)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

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| Target | Alpha-1 acid glycoprotein |
| Immunogen | Native purified human ORM1/ORM2. |
| Isotype | IgG |
| Source/Host | Rabbit |
| Species Reactivity | Human |
| Conjugate | Unconjugated |
| Applications | WB, IP, EIA, |
| Procedure | Cardiac markers Antibodies |
| Format | Liquid |
| Size | 150 µg |
| Buffer | In PBS, pH 7.5 (50% glycerol, 0.01% thimerosal) |
| Preservative | None |
| Storage | Store at -20°C. Aliquot to avoid repeated freezing and thawing. |

BACKGROUND

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| Introduction | Orosomucoid (ORM) or alpha-1-acid glycoprotein (α1AGp, AGP or AAG) is an acute phase (acute phase protein) plasma alpha-globulin glycoprotein and is modulated by two polymorphic |
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genes. It is synthesized primarily in hepatocytes and has a normal plasma con

Keywords

AAG; Alpha-1 acid glycoprotein
