

## **PRODUCT INFORMATION**

Warning: Undefined variable ShasAttributeValueDescription in C:\www.root\mirror.dimablo.com\wp-content\plugins\woocommerce-print-products\public.class-woocommerce-print-products-public.php on line 2806 bM144 Clone ID

CANN6; CB-R; CB1; CB1A; CB1K5; CB1R; CNR Synonyme

Host Species Rabbit

Biotinylated Anti-CB1 antibody(DM144); Rabbit mAb Description

Delivery 2-3 weeks P21554 Uniprot ID lgG type Rabbit IgG Clonality Monoclonal Reactivity Application ELISA; Flow Cyt

Recommended Dilutions ELISA 1:5000-10000; Flow Cyt 1:100

Purification Purified from cell culture supernatant by affinity chromatography

Lyophilized from sterile PBS, pH 7.4. Normally 5 % – 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis for specific instructions of reconstitution. Formulation & Reconstitution

Storage & Shipping

specific instructions of reconstitution.

Store at -20°C to -80°C for 12° months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature.

This gene encodes one of two cannabinoid receptors. The cannabinoids: principally delta 9-tetrahydrocannabinoid and synthetic analogs; are psychoactive ingredients of marijuana. The cannabinoid receptors are members of the guanine-nucleotide-binding protein (G-protein) coupled receptor family: which inhibit adenylate cyclase activity in a dose-dependent; stereoselective and pertursist toxin-sensitive manner. The two receptors have found to be involved in the cannabinoid-induced CNS effects (including alterations in mood and cognition) experienced by users of marijuana. Multiple transcript variants encoding two different protein isoforms have been described for this gene.

Research use only

Email: info@dimabio.com Website: www.dimabio.com

Background

Usage Coniugate

All DIMA recombinant antibodies are genuinely generated by DIMA Biotech. They are all under patent application. Any protein sequencing or reverse engineering attempt is prohibited. We are actively scrutinizing all patent application to ensure no IP infringement. DIMA Disclaimer

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