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Datasheet for ABIN5509304 Ccl21a Protein



| Overview | |
|---|--|
| Quantity: | 20 µg |
| Target: | Ccl21a (CCL21A) |
| Origin: | Mouse |
| Source: | Escherichia coli (E. coli) |
| Protein Type: | Recombinant |
| Biological Activity: | Active |
| Application: | Functional Studies (Func) |
| Product Details | |
| | |
| Characteristics: | Recombinant Mouse Exodus-2 (CCL21A) |
| Characteristics: Purity: | Recombinant Mouse Exodus-2 (CCL21A) >95 % as determined by SDS-PAGE |
| | |
| Purity: | >95 % as determined by SDS-PAGE |
| Purity: Endotoxin Level: | >95 % as determined by SDS-PAGE |
| Purity: Endotoxin Level: Target Details | >95 % as determined by SDS-PAGE < 1.0 EU of endotoxin/µg of protein |
| Purity: Endotoxin Level: Target Details Target: | >95 % as determined by SDS-PAGE < 1.0 EU of endotoxin/µg of protein Ccl21a (CCL21A) |
| Purity: Endotoxin Level: Target Details Target: Alternative Name: | >95 % as determined by SDS-PAGE < 1.0 EU of endotoxin/µg of protein Ccl21a (CCL21A) Exodus-2 (CCL21A) (CCL21A Products) |

Order at www.antibodies-online.com | www.antikoerper-online.de | www.anticorps-enligne.fr | www.antibodies-online.cn International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 1/2 | Product datasheet for ABIN5509304 | 09/10/2023 | Copyright antibodies-online. All rights reserved.

| Application Details | |
|---------------------|--|
| Application Notes: | Optimal working dilution should be determined by the investigator. |
| Restrictions: | For Research Use only |
| Handling | |
| Format: | Lyophilized |
| Reconstitution: | A quick spin of the vial followed by reconstitution in sterile distilled water to a concentration not less than 0.1 mg/mL is recommended. Please note, filter sterilization is a must following reconstitution. This solution can then be diluted into other buffers. |
| Storage: | 4 °C,-20 °C |
| Storage Comment: | The lyophilized protein is stable for at least one year from date of receipt at -70°C. Upon reconstitution, this cytokine can be stored in working aliquots at 2° - 8°C for one month, or at - 20°C for six months, with a carrier protein without detectable loss of activity. Avoid repeated freeze/thaw cycles. |