# DCAMKL3 Antibody – Polyclonal

## PRODUCT OVERVIEW

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| **Product Name** | DCAMKL3, Polyclonal Antibody |
| **Full Product Name** | DCAMKL3 Polyclonal Antibody |
| **Product Gene Name** | anti-DCAMKL3 antibody |
| **Clonality** | Polyclonal |
| **Molecular Weight** | 73,814 Da |
| **OMIM** | 613167 |
| **3D Structure** | ModBase 3D Structure for Q9C098 |
| **ISO Certification** | Manufactured in an ISO 9001:2015 Certified Laboratory. |
| **Related Product Information for anti-DCAMKL3 antibody** | MBS8522280 is an antibody targeting DCAMKL3. Also known as DCAMKL3 Polyclonal Antibody. |
| **Other Notes** | Small volumes of anti-DCAMKL3 antibody vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply. |

## ADDITIONAL DETAILS

NCBI/Uniprot data below describe general gene information for DCAMKL3. It may not necessarily be applicable to this product.

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| **NCBI GI #** | 149589021 |
| **NCBI GeneID** | 85443 |
| **NCBI Accession #** | NP_208382.1 |
| **UniProt Primary Accession #** | Q9C098 |
| **UniProt Related Accession #** | Q9C098 |
| **GenBank Nucleotide #** | NM_033403.1 |
| **NCBI Official Full Name** | serine/threonine-protein kinase DCLK3 |
| **NCBI Official Synonym Full Names** | doublecortin like kinase 3 |
| **NCBI Official Symbol** | DCLK3 |
| **NCBI Official Synonym Symbols** | CLR; DCK3; DCDC3C; DCAMKL3 |
| **UniProt Protein Name** | Serine/threonine-protein kinase DCLK3 |
| **UniProt Synonym Protein Names** | Doublecortin domain-containing protein 3C; Doublecortin-like and CAM kinase-like 3; Doublecortin-like kinase 3 |
| **UniProt Gene Name** | DCLK3 |
| **UniProt Synonym Gene Names** | DCAMKL3; DCDC3C; KIAA1765 |
| **NCBI Protein Information** | serine/threonine-protein kinase DCLK3 |
| **Research Articles on DCAMKL3** | **1.** Clinical trial of gene-disease association and gene-environment interaction. (HuGE Navigator) |

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