

## ABCC6 抗原（重组蛋白）

中文名称： ABCC6 抗原（重组蛋白）

英文名称： ABCC6 Antigen (Recombinant Protein)

别名： ATP binding cassette subfamily C member 6; ARA; PXE; MLP1; MRP6; PXE1; URG7; ABC34; GACI2; MOATE; MOAT-E; EST349056

储存： 冷冻（-20℃）

相关类别： 抗原

概述

Fusion protein corresponding to a region derived from 1304-1503 amino acids of human ABCC6

技术规格

|                           |  |
|---------------------------|--|
| <b>Full name:</b>         | ATP binding cassette subfamily C member 6  |
| <b>Synonyms:</b>          | ARA; PXE; MLP1; MRP6; PXE1; URG7; ABC34; GACI2; MOATE; MOAT-E ; EST349056  |
| <b>Swissprot:</b>         | O95255   |
| <b>Gene Accession:</b>    | BC131732   |
| <b>Purity:</b>            | >85%, as determined by Coomassie blue stained SDS-PAGE   |
| <b>Expression system:</b> | Escherichia coli   |
| <b>Tags:</b>              | His tag C-Terminus, GST tag N-Terminus   |
| <b>Background:</b>        | The protein encoded by this gene is a member of the superfamily of ATP-binding cassette (ABC) transporters. ABC proteins transport various molecules across extra- and intra-cellular membranes. ABC genes are divided into seven distinct subfamilies (ABC1, MDR/TAP, MRP, ALD, OABP, GCN20, White). The encoded protein, a member of the MRP subfamily, is involved in multi-drug resistance. Mutations in this gene cause pseudoxanthoma elasticum. Alternatively spliced transcript variants that encode different proteins have been described for this gene. |