Product Name: Recombinant Human FAM3C (C-6His) Catalog #: PHH0621

C EnkiLife

Summary

Name FAM3C

Purity Greater than 95% as determined by reducing SDS-PAGE

Endotoxin level <1 EU/μg as determined by LAL test.

Construction Recombinant Human Protein FAM3C is produced by our Mammalian

expression system and the target gene encoding Gln25-Asp227 is expressed

with a 6His tag at the C-terminus.

Accession # Q92520

Host Human Cells

Species Human

Predicted Molecular Mass 23.2 KDa

Formulation Lyophilized from a 0.2 μm filtered solution of 20 mM Citrate, 8% Trehaolse, 5%

Mannitol, 0.05% Tween 80, pH4.5.

Shipping The product is shipped at ambient temperature. Upon receipt, store it

immediately at the temperature listed below.

Stability&Storage Store at \leq -70°C, stable for 6 months after receipt. Store at \leq -70°C, stable for 3

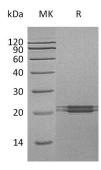
months under sterile conditions after opening. Please minimize freeze-thaw

cycles.

Reconstitution Always centrifuge tubes before opening. Do not mix by vortex or pipetting. It is

not recommended to reconstitute to a concentration less than 100 μ g/ml. Dissolve the lyophilized protein in distilled water. Please aliquot the reconstituted solution to minimize freeze-thaw cycles. Always centrifuge tubes before opening. Do not mix by vortex or pipetting. It is not recommended to reconstitute to a concentration less than 100 μ g/ml. Dissolve the lyophilized protein in distilled water. Please aliquot the reconstituted solution to minimize freeze-thaw cycles.

SDS-PAGE image



Background

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Alternative Names Protein FAM3C; Interleukin-Like EMT Inducer; FAM3C; ILEI

Background FAM3C, also called interleukin-like EMT inducer, usually exist in most secretory

epithelia. It belongs to the FAM3 family according to their sequence similarities. The up-regulation and/or mislocalization in breast cancer and liver carcinoma cells of FAM3C is strongly correlated with metastasis formation and survival. FAM3C can be involved in retinal laminar formation and promote epithelial to mesenchymal

transition.

Note

For Research Use Only , Not for Diagnostic Use.

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