

Product Datasheet

Recombinant Arabidopsis thaliana Probable 3-ketoacyl-CoA synthase 14(KCS14) (orb2924871)

Catalog Number	orb2924871
Description	Recombinant Arabidopsis thaliana Probable 3-ketoacyl-CoA synthase 14(KCS14)
Preservatives	Tris/PBS-based buffer, 6% Trehalose, pH 8.0
Form/Appearance	Lyophilized powder
Storage	Storage Condition: Store at -20°C upon receipt, aliquoting is necessary for multiple use. Avoid repeated freeze-thaw cycles. Shelf Life: The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C. Notes: Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week
Note	For research use only
Protein Sequence	LHFHHDFFSPFPVKIGLLLSIFFYAYSTTRSKPVYLVDFSCHQPTDSCKISSETFFNMA KGAQLYTEETIQFMTRILNRSGLGDDTYSRPCMLTSPPTPSMYEARHESELVIFGALNSL FKKTGIEPREVGIFIVNCSLFNPNPSLSSMIVNRYKLKTDVKTYNLSGISVDLATNLLKA NPNTYAVIVSTENMTLSMYRGNDRSMLVPCNCLFRVGGAAVMSNRSQDRVRSKYELTHIV RTHKGSSDKHYTCAEQKEDSKGIVGVALSKELTVVAGDTLKTNLTAALGPLVLPLSEKLRF ILFLVKSKLFRKLVSPYVPDFKLCFKHFCIHAGGRALLDAVEKGLGLSEFDLEPSRMTLH RFGNTSSSSSLWYELAYVEAKCRVKRGDRVWQLAFGSGFKCNSIVWRALRTIPANESLVGN PWGDSVHKYPVHVHT
Uniprot ID	Q9SS39
Expiration Date	6 months from date of receipt.

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