Resource Summary Report

Generated by dkNET on Aug 23, 2026

Dysf^{tm1Kcam}/Dysf^{tm1Kcam}

RRID:MGI:2661118
Type: Organism

Proper Citation

RRID:MGI:2661118

Organism Information

URL:

Proper Citation: RRID:MGI:2661118

Description: Allele Detail: Targeted This is a legacy resource.

Species: Mus musculus

Notes: Allele Detail: Targeted This is a legacy resource.

Phenotype: increased circulating creatine kinase level, abnormal sarcolemma morphology, skeletal muscle fiber degeneration, skeletal muscle fiber necrosis, increased variability of skeletal muscle fiber size, abnormal muscle regeneration, dystrophic muscle, centrally nucleated skeletal muscle fibers, skeletal muscle fibrosis, increased circulating creatine kinase level, skeletal muscle necrosis, centrally nucleated skeletal muscle fibers, increased variability of skeletal muscle fiber size, myositis

Affected Gene: Dysf

Genomic Alteration: tm1Kcam

Catalog Number: 2661118

Background: involves: 129S1/Sv * 129X1/SvJ * C57BL/6

Database: MGI, Mouse Genome Informatics MGI

Database Abbreviation: MGI

Availability: Availability unknown check source stock center

Source References: PMID:21060153, PMID:12736685

Organism Name: Dysf^{tm1Kcam}/Dysf^{tm1Kcam}

Record Creation Time: 20240120T190736+0000

Record Last Update: 20240130T202100+0000

Ratings and Alerts

No rating or validation information has been found for $Dysf^{tm1Kcam}/Dysf^{tm1Kcam}$.

No alerts have been found for $Dysf^{tm1Kcam}/Dysf^{tm1Kcam}$.

Data and Source Information

Source: Integrated Animals

Source Database: MGI, Mouse Genome Informatics MGI

Usage and Citation Metrics

We have not found any literature mentions for this resource.