

Ferric Reductase (FCR) Assay Kit | FCR assay kit

Micro Ferric Reductase (FCR) Activity Assay Kit

CATALOG #
AAA332684

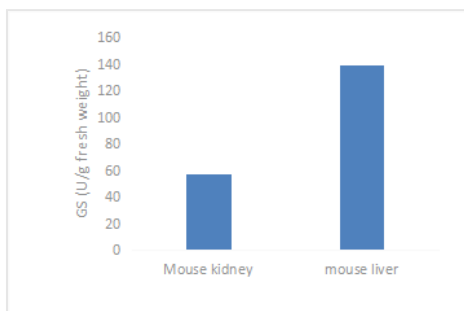
PRODUCT SYNONYMS

Ferric Reductase (FCR); Micro Ferric Reductase (FCR) Activity Assay Kit; FCR assay kit

PRODUCT SPECIFICATIONS

Kit Components	Extraction Buffer Reagent I Reagent II Standard
Features & Benefits	The verified samples are complete in type and easy to operate
Usage Notes	Fresh samples are recommended and can be stored at - 80 degree C for several weeks if experiments are not performed immediately. When measuring, the temperature and time of thawing should be controlled. When thawing at room temperature, the sample should be thawed within 4 hours. Ensure that all components and equipment are at the appropriate temperature before starting the experiment.
Preparation and Storage	Stored at 4 degree C for 6 months, protected from light Shipping: Gel pack with blue ice.

IMAGES



Application Data

ADDITIONAL INFORMATION

Related Product Information for FCR assay kit	Ferric reductase (FCR) catalyzes the reduction of Fe ³⁺ to Fe ²⁺ , in high valent iron chelates, which plays an important role in the absorption of iron in some species. Fe ²⁺ will react with ferrozine to develop color, and there is a characteristic absorption value at 562 nm.
Product Categories/Family for FCR assay kit	Cell analysis ; Cell metabolism detection kit

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.