

# Ferritin

## Purified Ferritin

Catalog No.	Source	Remarks
F0324	Human Liver	≥98% pure by SDS-PAGE
F0424	Human Spleen	≥98% pure by SDS-PAGE

## Ferritin Monoclonals

Catalog No.	Clone No.	Subclass	Purification Method
MF037	201601	IgG <sub>1</sub>	Protein A Chromatography

## Ferritin Polyclonals

Catalog No.	Host Animal	Purification Method
GF035	Goat	Ion-exchange chromatography
GF039	Goat	Immunoaffinity chromatography
RF039	Rabbit	Immunoaffinity chromatography

## Antibody Pairs for Assay Development

The following liver ferritin antibodies are recommended for the development of an immunoassay specific for ferritin:

Capture Antibody	Trapping Antibody
Goat Polyclonal GF035	Monoclonal Clone #201601
Goat Polyclonal GF039	Monoclonal Clone #201601
Rabbit Polyclonal RF039	Monoclonal Clone #201601

## PURIFIED FERRITIN

Scripps scientists have worked diligently to develop a purification method for human liver and spleen ferritin that maximizes its immunological reactivity. As a result, Scripps Laboratories consistently produces high purity human liver and spleen ferritin with excellent stability and immunologic reactivity.

If you're looking for a consistent supplier of purified human ferritin for the development and production of a ferritin immunoassay, look to Scripps. We've been doing it for over 20 years!

## ANTIBODIES

Scripps has bulk quantities of human liver and spleen ferritin monoclonal and polyclonal antibodies for the development of a human ferritin immunoassay. These projects are mature and producing large volumes of antibody.

The ferritin monoclonal is protein A purified, and the polyclonals are purified via immunoaffinity or ion-exchange chromatography.

In addition, matched pairs are available for immunoassay development.