

Native Equine Ferritin

Cat. No. NATE-1876

Lot. No. (See product label)

Introduction

Description Ferritin is a highly specialized protein whose main function is to store excess iron intracellularly. It is widely distributed throughout the animal and plant kingdoms. In mammalian tissues, ferritin is present in concentrated form in spleen, liver and the intestinal mucosa. Ferritin is not a structurally homogeneous protein since purified preparations, when examined by polyacrylamide gel electrophoresis, show multiple bands. Immunologically, ferritins appear to be species specific but not organ specific.

Product Information

Species	Equine
Source	Equine Spleen
Form	Saline buffer
Purity	Not less than 90% as determined by electrophoresis on 4% polyacrylamide gels
Concentration	50 mg/ml

Storage and Shipping Information

Storage Store at 4° C; Do not freeze