

Gibco™

# Fetal Bovine Serum, qualified, heat inactivated, United States 🌱



**Catalog number:** 16140071

**Related applications:**

[Mammalian Cell Culture](#)

[Contact us for support ›](#)

	Catalog number	Unit Size	Price (USD)
	16140071 also known as 16140-071	500 mL	<a href="#">Contact Us ›</a>
	<a href="#">16140063</a> also known as 16140-063	100 mL	<a href="#">Contact Us ›</a>
	<a href="#">A3840101</a>	50 mL	<a href="#">Contact Us ›</a>
	<a href="#">A3840102</a>	10 x 50 mL	<a href="#">Contact Us ›</a>

# Description

Gibco fetal bovine sera offer excellent value for basic cell culture, specialty research, and specific assays, earning the trust of researchers with consistent quality and award-winning support that helps meet your research needs and budget requirements

**Sera Category:** Value Plus (Performance)

**Origin:** United States.

**Endotoxin level:** ≤10 EU/mL

**Hemoglobin level:** ≤25 mg/dL.

*For Research Use or Further Manufacturing Use only. Serum and blood proteins are not for direct administration into humans or animals.*

# Specifications

Endotoxin Level:	≤ 10 EU/ml
Green Features:	Sustainable packaging
Hemoglobin Level:	≤ 25 mg/dl
Product Line:	Gibco™
Purity or Quality Grade:	Qualified
Shipping Condition:	Dry Ice
Country of Origin:	United States
Quantity:	500mL
Serum Treatment:	Heat-Inactivated
Species:	Cattle/Bovine
Format:	Bottle(s)

# Contents & storage

**Storage conditions:** ≤-10°C

**Shipping conditions:** Frozen