Store at 4°C

#9998

BSA

50 grams

Cell Signaling TECHNOLOGY®

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rev. 07/13/20

For Research Use Only. Not For Use In Diagnostic Procedures.

Description: Ultra pure bovine serum albumin (BSA) is used as a reagent during Western blotting. BSA can also be used in other protocols that involve antibody binding including ELISA, DELFIA, flow cytometry and immunofluorescence/immunocytochemistry.

Storage: Store at 4°C.

Companion Products:

Tris Buffered Saline with Tween 20 (TBST - 10X) #9997

Nonfat Dry Milk #9999

Phototope®-HRP Western Blot Detection System, Anti-rabbit IgG, HRP-linked Antibody #7071

Phototope®-HRP Western Blot Detection System, Anti-mouse IgG, HRP-linked Antibody #7072

Anti-rabbit IgG, HRP-linked Antibody #7074

Anti-biotin, HRP-linked Antibody #7075

Anti-mouse IgG, HRP-linked Antibody #7076

Anti-rat IgG, HRP-linked Antibody #7077

Prestained Protein Marker, Broad Range (Premixed Format) #7720

Biotinylated Protein Ladder Detection Pack #7727

20X LumiGLO® Reagent and 20X Peroxide #7003

#9998

RM01088-A
LY-753 00020955

United States Department of Agriculture

Food Safety and Inspection Service

W.L. REF# 053018-S4

P.O.# 7216

RE: EXPORT OF BOVINE BLOOD PLASMA/SERUM FOR MANUFACTURE INTO PHARMACEUTICAL PRODUCTS

I, A VETERINARY OFFICER DULY DESIGNATED BY THE UNITED STATES GOVERNMENT, CERTIFY THAT:

The following conditions apply to 17,290 liters of Bovine Blood Plasma/Serum produced for manufacture into products for pharmaceutical use by WEST LABORATORIES INC., AT USDA Est. #245-J, TYSON FOODS, JOSLIN, ILLINOIS USA

1). The slaughter of animals took place in Establishment 245-J in compliance with the rules and regulations of USDA inspection for wholesomeness and fitness for human consumption and are eligible for export if the plant intends to do so.

2). The 17,290 liters of Bovine Plasma/Serum was derived from cattle of U.S.A. origin. Only blood from cattle under 30 months of age that have not been slaughtered after stunning by means of gas injected into the cranial cavity or killed by the same method or slaughtered by laceration of central nervous tissue by means of an elongated rod-shaped instrument introduced into the cranial cavity, and which have passed antemortem, as well as, postmortem USDA-FSIS inspection are used.

3). The Bovine Plasma/Serum has not come from cattle that have been in a herd in which a case of Bovine Spongiform Encephalopathy (BSE) has appeared, and the product does not contain, and is not derived from, specified risk material as defined in Commission Decision 97/534/EC.

4). The collection of Bovine Blood took place at USDA EST #245-J, TYSON FOODS, and the blood was handled in accordance with the prescribed collection and handling procedures for products for pharmaceutical use developed and monitored by WEST LABORATORIES INC.

5). During the preceding twenty-four (24) months of the collection dates the United States of America has been free of Foot and Mouth disease and that vaccination against Foot and Mouth disease has not been practiced within the same preceding twelve (12) month period.

6). The U.S. has been free from rinderpest, peste des petits ruminants, Lumpy Skin Disease, Contagious Bovine Pleuro-pneumonia, and Rift Valley Fever for the preceding 12 months.

7). All Bovine Blood has been processed in a separate room specially designed for processing Bovine Blood at EST. #245-J, TYSON FOODS, JOSLIN, ILLINOIS USA.

8). No Bovine Blood was used from tuberculosis and/or brucellosis reactors. No Bovine Blood was used from animals subject to emergency slaughter or identified as US Suspect.

9). No additives were added except for PLASMA PRODUCTION when an anticoagulant mixture is added to prevent clotting.

SIGNED: [signature] DVM
S.V.M.O. U.S.D.A.

DATE: 05/30/18

Rev.003 11/13/08

FSIS FORM 2630-12 (6/86)

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