Product Form:
Monoclonal antibody hybridoma supernatant

Buffer composition information:
- Iscove's DMEM media 18% USA Sourced
- ADF-mAb media 80% USA Sourced
- Animal protein <2% USA Sourced
- ProClin™ 150 30 ppm Cas#2682-20-4

Hazardous Identification:
Materials: ProClin™ 150 - less than or equal to 30 ppm. ProClin™ biocide is considered non-hazardous under CFR 1910.1200 (d) hazardous ingredients <1%.

First Aid Measures:
- Skin exposure: Wash with soap and water.
- Eye exposure: Flush eyes with water for 15 minutes.
- Ingestion: Rinse mouth with water. Drink water.
- Inhalation: Remove from exposure. Get fresh air.

Fire-fighting measures:
- Fire-extinguishing media: Water spray, dry chemical, foam or carbon dioxide.

Accidental Release measures:
- Wear protective clothing and cover with absorbent cloth and dispose. Wash site of spillage with soap and water.

Handling and Storage:
- Avoid contact with eyes, skin and clothing.
- Use personal protective equipment. Store as aliquots at 4°C or for long term storage, dilute 1:1 with glycerol and store at -20°C.

Exposure controls/Personal Protection Equipment:
Follow good laboratory practice and use personal protective equipment including safety goggles, chemical resistant glove, protective clothing and work in a well-ventilated area.

Physical and chemical Properties:
Chemical form: liquid

Chemical Stability and Reactivity:
- Stability: stable
- Odor: none
- Solubility: water soluble

Toxicological Information:
ProClin™ preservatives present no health hazards or toxicity problems when used at working concentrations.

Ecological Information:
Data no available.

Disposal Considerations:
Dispose of in accordance with federal, state and local environmental regulations.

Transportation Information:
- D.O.T.: This substance is considered non-hazardous.
- IATA: This substance is considered non-hazardous for air transport.

Precautions:
The antibody reagents are distributed for research use only and should be used by experienced laboratory personnel familiar with good laboratory hygiene habits.