





## MATERIAL SAFETY DATA SHEET

### SECTION IV

#### Fire and Explosion:

Not applicable (N/A)

### SECTION V

#### Reactivity Data

Stable. Hazardous polymerization will not occur.

### SECTION VI

#### Method of disposal

Spill: Contain the spill and decontaminate using suitable disinfectants such as chlorine bleach or 70% ethyl or isopropyl alcohol.

Waste disposal: Dispose of cultures and exposed materials by autoclaving at 121<sup>o</sup>C for 20 minutes.

Follow all Federal, State and local regulations when disposing of the waste or material.

### SECTION VII

#### Special protection information

##### For Biosafety Level 1 Cell Cultures

Handle as potential biohazard material under at least Biosafety Level 1 containment.

Cell Cultures derived from lymphoid tissue may fall under the regulations of 29 CFR 1910.1030 Blood borne Pathogens.

##### For Biosafety Level 2 Cell Cultures

Handle as potential biohazard material under at least Biosafety Level 2 containment.

Cell cultures derived from primate lymphoid tissue may fall under regulation of 29CFR 1910.1030 Blood borne Pathogens.

### SECTION VIII

#### Special precautions or comments

Celprogen recommends that appropriate safety procedures be used when handling all cell culture systems, especially those derived from human or other primate material. Detail discussions of laboratory safety procedures are available in: the Journal of Cell <http://www.cell.com/>; American Society for Cell Biology <http://www.ascb.org>; United States Government Publication, Biosafety In Microbiological and Biomedical Laboratories (CDC, 1999) <http://www.cdc.gov>

**The above information is correct to the best of our knowledge. All materials and mixture formulations may present unknown Hazards and should be used with caution. The user should make independent decisions regarding the completeness of information based on all sources available. Celprogen shall not be held liable for any damage resulting from handling or contact with the above product.**