



Safety Data Sheet 【Article】

1. Identification and Supplier Information

Product Name	:	Cell culture equipment Cepallet®
Company Name	:	DIC corporation
Address	:	12 Yawata Kaigan-dori Street, Sakura City, Chiba Prefecture
Responsible Department	:	Healthcare technology and production group
Telephone	:	+81 (436) 41-4128
FAX	:	+81 (436) 43-7142
Emergency Call	:	Chiba factory, +81 (436) 41-4141

2. Product Information

Product Classification	:	Article
General Category	:	Plastic article
Explanation	:	This product is a molded product in which a polymer is applied to equipment and is not hazardous material.

3. Hazard Identification

Health Hazards	:	Not classified
Environmental Hazards	:	Not classified
Physical and Chemical Hazards	:	Not classified
Classification	:	Not classified

4. First Aid Measures

Inhalation	:	Inhalation is not a problem at ambient temperatures.
Skin Contact	:	Wash the skin with water and water soap. If skin abnormalities are seen, receive medical advice.
Eye Contact	:	Rinse thoroughly with clean water as it may damage the eyeball. If eye abnormalities are seen, receive medical advice.
Ingestion	:	Immediately spew out



5. Fire-Fighting Measures

- Fire Extinguishing Agent : Large amounts of water, spray water, foam, powder, carbon dioxide
- Extinguishing Methods : In the event of a fire, be careful of gas which contain black smoke and volatile substances such as harmful carbon monoxide generated by pyrolysis or incomplete combustion. Stop the source of combustion to the fire and extinguish the fire by using fire extinguishing agent from the windward. For cool buildings, water is sprinkled without fear of fire spreading. Always wear protective equipment when extinguishing fires.
- Protection of Fire Extinguishers : Toxic gases such as carbon monoxide and fumes are generated due to the fire. Wear appropriate respiratory protective equipment (Air supply mask and self-contained breathing apparatus)

6. Accidental Release Measures

No Leakage

7. Handling and Storage

- Handling : Keep away from ignition source. Keep out of the eyes. Wear appropriate protective equipment.
- Storage : Avoid sudden changes in temperature. Store away from compounds such as acids, alkalis, strong oxidants, and chlorides. Keep away from ignition sources. Store in a cool, dry and dark place with good ventilation, away from direct sunlight.
- Appropriate Storage Conditions : Store in a package away from direct sunlight, high temperatures and humidity.

8. Exposure Control and Personal Protection

- Facility Measures : Not required
- Protective Equipment : Avoid sudden changes in temperature. Store away from compounds such as acids, alkalis, strong oxidants, and chlorides. Keep away from ignition sources. Store in a cool, dry and dark place with good ventilation, away from direct sunlight.
- Appropriate Storage Conditions : It is preferable to wear protective gloves and glasses.

9. Physical and chemical properties

- Appearance : Plastic container
- Flash Point : No data available
- Ignition Point : No data available
- Explosive Properties : No data available
- Vapor Pressure : No date available
- Solubility : insoluble in water



10. Stability and Reactivity

Stability	:	Stable under normal handling
Reactivity	:	Stable under normal handling
Hazardous Decomposition Product	:	No data available

11. Toxicological Information

Case of human	:	No data available
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12. Ecological Information

Persistence and Degradability	:	No data available
Bioaccumulation	:	No data available
Biotoxicity	:	No data available
Fish Toxicity	:	No data available

13. Disposal Consideration

Disposal Should be in accordance with applicable regional, national and local laws and regulations. When outsourcing, conclude an outsourcing contract with an industrial waste disposal company and request the disposal after clarifying the contents.

14. Transport Information

Load the containers (packing) so that they do not fall, drop, or rub, or damage the containers (packing), and avoid water leakage or rough handling. The collapse of cargoes should be prevented. If the container (packing) is damaged and the product splashes, take care not to step on or trip over the container and fall over. All scattered debris should be collected quickly.

15. Japanese Regulatory Information

Export Trade Control Order	Appended table1, paragraph 1 to 15, out of scope or not applicable
	Appended table1, paragraph 16, applicable
Bioaccumulation	No data available
Biotoxicity	No data available
Fish Toxicity	No data available

16. Other Information

"Safety Data Sheet (Article)" is available as "Cell Culture Equipment Cepallet® Series". The usage of this product may be regulated by domestic and overseas laws and regulations. When using the product overseas, please take appropriate measures in accordance with local laws and regulations.

Reference information: None