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Cytion's Freeze Medium CM-1

Freeze Medium CM-1

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- Figure 1 is a schematic representation of the experimental design. It consists of five horizontal bars, labeled 'a', 'b', 'c', 'd', and 'e' from top to bottom. Each bar is composed of segments of different lengths and patterns, representing different stimuli. The segments are labeled with numbers 1 through 5, indicating the sequence of stimuli. The bars are labeled with 'a', 'b', 'c', 'd', and 'e' at the end, corresponding to the conditions described in the text.

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- [REDACTED] [REDACTED]
- [REDACTED]
- [REDACTED] CM-1
- [REDACTED]
- [REDACTED]

Project Overview										Data Collection										Analysis & Results									
Project Name: Arctic Expedition 2023										Location: Greenland										Period: June - August 2023									
Lead Scientist: Dr. Jane Smith										Field Assistant: Mr. John Doe										Data Entry: Ms. Emily White									
Objective: Study the impact of climate change on Arctic wildlife										Methodology: Direct observation and satellite tracking										Equipment: GPS trackers, binoculars, field notes									
Funding: National Geographic Society										Collaboration: Arctic Research Institute										Contact: +1 202 555 1234									
Website: www.arcticexpedition2023.org										Email: info@arcticexpedition2023.org										Phone: +1 202 555 1234									

- -130°C

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- 10% FBS, DMSO, 100 ng/ml, 100 ng/ml
- 10% FBS, DMSO, 100 ng/ml, 100 ng/ml, pH = 7.2 to 7.6

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