## **Safety Data Sheet**

1) Information of the substance/preparation and of the company

1.1 Commercial product: Cell-VU® PreStained Slides

Part No.: drm-900

1.2 Company: Millennium Sciences, Inc.

Park Ave. New York, NY

1.3 In Emergencies:

2) Chemical characterization/information on ingredients

Diagnostic pack for determination of the differential blood

and sperm cell counts.

There is at present no information or indication of

hazardous property.

3) Hazards Identification:

Warnings: The use: precautions taken when handling chemicals

should be observed.

Substance generally non-hazardous to the water supply.

4) First Aid Measures:

In case of ingestion of the prestained layer of the slide seek

medical advice.

Direction for physician: symptomatic treatment by a physician

5) Fire-fighting measures:

Extinguishing media: No restrictions

Thermal decomposition: Dangerous decomposition is not anticipated.

6) Accidental release measures

After spillage: Broken slides can be disposed of with household waste.

Absorbent materials: No restrictions

Sı	pecial	measures	to	limit	damage	are	not	necessa	rv.

7)	Handling	and	storage:
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7.1 Handling: Substance itself does not burn.

No special requirements.

7.2 Storage: Store dry at  $+2^{\circ}$  -30°C

Do not store

together: no restrictions

8) Exposure controls/personal protection

Respiratory protection: none Eye protection: none

Skin protection: One-way gloves

Wash hands before breaks and end of the work.

9) Physical and chemical properties

Physical state: solid

Color: light purple

Odor: none

10) Stability and reactivity

Hazardous restrictions: Not known

Hazardous decomposition

products: Not known

11) Toxicological information

Oral: Not known Skin: Not known Inhalation: Not known

Toxicologic information: Intoxication has so far not become known.

12) Ecological information:

Water hazard class: O (own specification)

13) Disposal considerations: After investigation of infected blood or sperm, dispose of

slides and cover glasses in infectious waste

14) Transport information: Not subject to current regulations for hazardous goods.

15) Regulatory information: No data available

16) Other information: The information herein is believed to be correct as of the

date hereof, but is provided without warranty of any kind. The recipient of our products is responsible for observing

any laws and guidelines applicable.