

Regarding Safety Data Sheets for HemoCue Microcuvettes

Safety Data Sheets

According to the Hazard Communication Standard 29 CFR 1910.1200 and the Guidance for Hazard determination, chemicals that falls under the category "articles" does not apply to this standard.

"Article" means a manufactured item other than a fluid or particle:

- (i) which is formed to a specific shape or design during manufacture;
- (ii) which has end use function(s) dependent in whole or in part upon its shape or design during end use; and
- (iii) which under normal conditions of use does not release more than very small quantities, e.g., minute or trace amounts of a hazardous chemical and does not pose a physical hazard or health risk to employees.

All HemoCue Microcuvettes are articles, therefore this standard is not applicable.

Information of products

For more information about HemoCue Microcuvettes, consult the package insert for respective product.

HemoCue B-Hemoglobin Microcuvettes
HemoCue Hb 201 Microcuvettes
HemoCue Hb 301 Microcuvettes
HemoCue Plasma/Low Hb Microcuvettes
HemoCue Donor Hb Checker Microcuvettes
HemoCue B-Glucose Microcuvettes
HemoCue Glucose 201 Microcuvettes
HemoCue Urine Albumin Microcuvettes
HemoCue WBC Microcuvettes

Waste handling

Used Microcuvettes will contain body fluids and should be handled as contaminated material according to local legislation.

Unused Microcuvettes can be handled as waste for incineration according to local legislation.

Contact details

HemoCue AB
Box 1204
SE-262 23 Ängelholm
Tel: 0431 – 45 82 00
E-mail: info@hemocue.se

A blue ink signature, likely of Christian Diné, written in a cursive style.

Christian Diné/
RAQA/ Environmental Management Coordinator

Safety Data Sheet

Revision date 2015-08-21

1. PRODUCT AND COMPANY IDENTIFICATION

Product name:	HemoCue Glucose 201 Microcuvette
Product use description:	The HemoCue Glucose 201 system is intended for quantitative determination of glucose in whole blood. The HemoCue Glucose 201 Microcuvettes are intended for use in the HemoCue Glucose 201 analyzer with or without data management. The HemoCue Glucose 201 Microcuvette is for <i>In Vitro Diagnostic</i> use only.
Company:	HemoCue AB, Box 1204, SE-262 23 Ängelholm, SWEDEN E-mail: info@hemocue.se
Telephone no:	+46 431 458200
Emergency telephone no:	NA

2. HAZARDS IDENTIFICATION

This product contains no hazardous constituents, or the concentrations of all chemical constituents are below the regulatory threshold limits described by the Occupational Safety Health Administration Hazard Communication Standard 29 CFR 1910.1200

Emergency Overview

NA

Potential Health Effects

Eye contact: NA

Skin contact: If contact with reagent, wash with soap and water. See section 6.

Ingestion: NA

3. COMPOSITION/INFORMATION ON INGREDIENTS

Components/common name	Chemical name	Conc w/w%	CAS
<i>Microcuvette</i>			
Polystyrene	Benzene, ethenyl-, homopolymer	> 99,9	9003-53-6
<i>Reagent</i>			
Saponin	-	< 0,02	74499-23-3
Polypropylene glycol	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-hydro-.omega.-hydroxy-	< 0,01	25322-69-4
Enzyme mix		< 0,02	-
Diaforas			-
GHD			-
Mutarotas			-
NAD	Adenosine 5'-(trihydrogen diphosphate)		53-84-9
Accumulated conc		< 0,02	-
MTT	2H-Tetrazolium, 2-(4,5-dimethyl-2- thiazolyl)-3,5-diphenyl-, bromide		298-93-1
Ammonium chloride	-		12125-02-9
Sodium fluoride	-		7681-49-4

4. FIRST AID MEASURES
NA

5. FIRE FIGHTING MEASURES
General fire fighting procedures.

6. ACCIDENTAL RELEASE MEASURES
General Information
The product is not likely to cause any accidental release of reagent if handled appropriately.

7. HANDLING AND STORAGE
Handling: Handle according to instructions for use
Storage: Store according to package insert

8. EXPOSURE CONTROLS/PERSONAL PROTECTION
Personal Protective Equipment
The usage of the HemoCue Glucose 201 Microcuvette involves contact with blood. Use gloves.

9. PHYSICAL AND CHEMICAL PROPERTIES
NA

10. STABILITY AND REACTIVITY
NA

11. TOXICOLOGICAL INFORMATION
NA

12. ECOLOGICAL INFORMATION
NA

13. DISPOSAL CONSIDERATIONS
Unused Product: Unused Microcuvettes can be handled as waste for incineration according to local legislation.
Used Product: Dispose as potentially infected material

14. TRANSPORT INFORMATION
NA

15. REGULATORY INFORMATION
NA

16. OTHER INFORMATION
NA
