

Erstellt am:	Freigegeben:	Geprüft:	Erstellt von:
09. März 2010			
Dr. R. Dostatni		QMB	Dr. E. Münster
1. Identification of su	bstance and manufact	urer/supplier	
Product name:	Milenia Cytostick IP-10 / MCP10 1		
Manufacturer/supplier:	Milenia Biotec GmbH Versailler Straße 1, 35394 Gießen (Deutschland) Telefon: 0641-94 888 3-0, Telefax: 0641-94 888 3-80 E-mail: <u>info@milenia-biotec.de</u> , Internet: <u>http://www.milenia-biotec.de</u>		,
	Emergency Call	: see your local poison in	formation center!

Desription:		In-vitro-Di	iagnostic reager	nts	
Haardous ingre	dients:	none			
CAS-Nr.	EG-Nr.	Description	component	Conc	Indexing
26628-22-8	247-852-1	Natriumazid	MCSP10	< 0,02%	
Additional infor	mations: None				
3. Hazard i	nformation				
Gefahrenbezeic	hnung:		N/A		
Besondere Gefa für Mensch und			N/A		
Klassifizierungs	ssystem:		N/A		
4. First aid	measures				
General informa	ation:		none		
after inhalation:			N/A		
after skin conta	ct:		wash thoro	ughly with water	
after eye contac	et:		N/A		
after swallowing	<b>]:</b>		N/A		
5. Fire figh	ting measures				
Suitable extingu	uishing measure	es:	N/A		
Special protecti	ve equipment fo	or fire fighting:	no spezial	measures required	



6. Accidential release measures	
Person-related safety precautions:	not required
Measures for environmental protection:	not required
Measures for cleaning/collecting:	N/A

## 7. Handling and storage

### **Handling**

Information for safe handling:

Information about fire and explosion protection:

### Storage

Requirements to be met by storage rooms and receptacles:

Information about storage in one common storage facility:

Further information about storage conditions:

Class according to regulation on flammable liquids:

no special measures required

no special measures required

no special measures required

no special requirements

not required

not applicable

# 8. Exposure controls and presonal protection gear

facilities:	not required
Ingedients with limit values that require monitoring at the workplace:	not required

Personal protective equipment	
General protective and hygiene measures:	Keep away from foodstuffs and beverages. Wash hands before breaks and a the end of the working day.
Respiratory protection:	not required
Protection of hands:	Wearing of protective gloves is recommended.
Eye protection:	During refilling wearing of goggles is recommended.



	Komponent
	MCSP10
Form	solid
olour	yellow
Odour characteristics	No odour
elting point/range	N/A
Boiling point/range	N/A
reezing point/range	N/A
gnition temperature	N/A
Self ignition	N/A
lash point	N/A
anger of explosion	N/A
xplosion limits	N/A
Relative vapour density 20°C	Not available
Densitiy at 20°C	Not available
Solubility in water at 20°C	Fully miscible

### 10. Stability and reactivity

Thermal decomposition/ conditions to be avoided:	no decomposition if used according to specifications.
Dangereous reactions:	no dangereous reactions known

Dangereous decomposition products: no dangereous decomposition products known

### 11. Toxicological information

Primary irritant effect	on the skin:
-	on the eye:
Sonaitization	

no irritant effect no irritant effect no sensitizing effects known

Sensitization:

Additional toxicological information:

The products shows the following dangers according to the calculation method of the General Eu Classification Guidelines for Preparations as issued in the latest version: **none** 

12. Ecological information	
General notes	None



13. Disposal considerations		
Product – Recommandation:	Must not be composed together with household garbage. Do not allow product to teach sewage system.	
Uncleaned packaging- Recommandation:	Disposal must be made according to official regulations.	
14. Transport information		
Land transport ADR-RID und GGVS/GG (international/national):	VE no constraints	
Maritime transport IMDG/GGVSee:	no constraints	
Air transport ICAO-TI and IATA-DGR:	no constraints	
15.RegulationsLabeling according to EC Directives:The product has been classified and marked in Hazardous Materials	accordance with EU Directives/Ordinance on	
Code letter and hazard designation of p	roduct: N/A	
Hazard determining components on lab	eling: N/A	
Risk (R) phrases:	N/A	
Safety (S) phrases:	N/A	
National Regulations		
Classification according to VbF:	N/A	
immision hazard class:	N/A	
Water hazard class:	N/A	

# 16. Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

Material Safety Data Sheet issued by:	Dr. Ellen Münster Sicherheitsbeauftragter Medizinprodukte
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