

SAFETY DATA SHEET according to 1907/2006/EC, Article 31

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FASC Position Marker

 Revision
 3

 Revision date
 2014-10-14

SECTION 1: Identification o	f the substance/mixture and of the company/undertaking				
1.1. Product identifier					
Product name	FASC Position Marker				
Product code	01-04-0042				
1.2. Relevant identified uses of	the substance or mixture and uses advised against				
Description	The control is intended as a position marker for hemoglobin variant analysis method such as ion exchange HPLC. The Hemoglobin FASC control will assist in defining the elution time on HPLC. Ir this way the common hemoglobin variant can be identified and rare variants that elute close to these can be distinguished for further characterization. For in vitro diagnostic use only.				
1.3. Details of the supplier of th	ne safety data sheet				
Company	Trinity Biotech				
Address	IDA Business Park				
	Bray				
	Co. Wicklow				
	Ireland				
Web	www.trinitybiotech.com				
Telephone	+353 1 276 9800				
Fax	+353 1 276 9883				
Email	info@trinitybiotech.com				
Local Supplier					
Company	Trinity Biotech USA				
Address	2823 Girts Rd				
	Jamestown				
	NY				
	14701				
	USA				
Telephone	+1 800-325-3424				
Fax	+1 716-487-1419				
1.4. Emergency telephone nur	ber				
	Contact your local Emergency Health Provider.				
	Ireland-Technical Support Group 00353 -1- 276- 9800				
	USA-Technical Support Group 1-800-325-3424				
SECTION 2: Hazards identi	fication				
2.1. Classification of the substa	ance or mixture				
Main hazards	No Significant Hazard				
2.2. Label elements					
Risk phrases	No Significant Hazard				
2.3. Other hazards	·				
Other hazards	All blood donor units have been tested and found non-reactive for Hepatitis B surface antigen and				
	HIV 1 and 2 and HCV antibodies when tested by FDA accepted methods. However, no known test				



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2.3. Other hazards							
		d can assure e as if poten	-	duct derived from bloo ous.	od does r	not contain Hepatiti	s or HIV virus.
SECTION 3: Compositi	on/informatio	on on ingree	dients				
3.1. Substances							
67/548/EEC / 1999/45/EC							
Chemical Name	Index No.	CAS No.	EC No.	REACH Registration	Conc.	Classification	M-factor.
Human Whole Blood				Number	(%w/w) 90 - 100'	%	
EC 1272/2008							
Chemical Name	Index No.	CAS No.	EC No.	REACH Registration	Conc. (%w/w)	Classification	M-factor.
Human Whole Blood				Number	90 - 100	%	
SECTION 4: First aid m	easures						
4.1. Description of first aid	measures						
Inhalation	No Sig	gnificant Haz	ard.				
Eye contact	May c	May cause irritation to eyes. Wear eye/face protection. Rinse immediately with plenty of water.					
Skin contact	Wash	with soap ar	nd water.				
Ingestion	No Sig	gnificant Haz	ard. Wear s	suitable gloves. Avoid	contact	with skin. Seek me	dical attention.
General information							
		Use universal precautions for handling as with human blood. Remove contaminated clothing. Wash with soap and water.					
SECTION 5: Firefighting	g measures						
5.1. Extinguishing media	-						
	Use ex	xtinguishing	media appr	opriate to the surroun	iding fire	conditions.	
5.2. Special hazards arisir				·			
	None.	I I I I I I I I I I I I I I I I I I I					
SECTION 6: Accidental	l release mea	asures					
6.1. Personal precautions	, protective eq	uipment and	l emergenc	y procedures			
		Wear suitable gloves and eye/face protection. Wear suitable protective clothing. Handle spilled material under universal precautions and protections, as with patient blood samples.					
6.2. Environmental precau					,		
		This product readily biodegrades and does not present an environmental hazard in the (1) aquatic (including sediment), (2) terrestrial, (3) atmospheric, or (4) food-chain via accumulation.					
6.3. Methods and material		-			, 01 (1) 10		
	Wash	with soap ar	nd water.				
SECTION 7: Handling a							
7.1. Precautions for safe h							
	Keep t packa found tested	Keep tightly closed. Keep frozen until used. Glass container is fragile. Read and review the package insert for additional handling instructions. All blood donor units have been tested and found non-reactive for Hepatitis B surface antigen and HIV 1 and 2 and HCV antibodies when tested by FDA accepted methods. However, no known test method can assure that a product derived from blood does not contain Hepatitis or HIV virus. Handle as if potentially infectious.					
7.2. Conditions for safe st							
		in original co	-				

7.3. Specific end use(s)



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7.3. Specific end use(s)						
	For in Vitro Diagnostic Use only.					
SECTION 8: Exposure control	ols/personal protection					
8.2. Exposure controls						
Eye / face protection	Wear suitable protective clothing and eye/face protection.					
Skin protection -	Wear suitable gloves.					
Handprotection						
Skin protection - Other	Wear suitable protective clothing.					
Respiratory protection	Not normally required.					
SECTION 9: Physical and ch	iemical properties					
9.1. Information on basic physical and chemical properties						
Appearance	Powder					
Colour	Red					
Solubility	Soluble in water					
SECTION 10: Stability and re	ectivity					
10.4. Conditions to avoid						
	None.					
10.5. Incompatible materials						
	None.					
10.6. Hazardous decomposition	products					
	None.					
SECTION 11: Toxicological i	nformation					
11.1. Information on toxicologica	al effects					
Acute toxicity	None.					
Skin corrosion/irritation	Avoid contact with skin.					
Serious eye damage/irritation	Avoid contact with eyes.					
Respiratory or skin sensitisation	None.					
Repeated or prolonged	None.					
exposure						
SECTION 12: Ecological information						
12.2. Persistence and degradab	ility					
	The blood component of this product readily biodegrades and does not present any environmental					
	hazard related to persistence in the environment or hazardous degradation intermediates. The					
	glass vial does not present any environmental hazard related to persistence in the environment or hazardous degradation intermediates. The empty glass vial is typically collected for disposal with					
	biohazard waste under universal precautions.					
12.3. Bioaccumulative potential						
	This product readily biodegrades and does not present an environmental hazard in the (1) aquatic					
	(including sediment), (2) terrestrial, (3) atmospheric, or (4) food-chain via accumulation.					
12.4. Mobility in soil	News					
12.6. Other educates effects	None.					
12.6. Other adverse effects	Г					
	None.					
SECTION 13: Disposal considerations						
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Disposal should be made in accordance with local and national regulations.

SECTION 14: Transport information Further information This product is not regulated during transportation, except where regulations apply to blood products. Keep frozen and protect from elevated temperatures. Return to freezer immediately upon receipt. Glass containers are fragile, handle with care. SECTION 15: Regulatory information Further information For in Vitro Diagnostic Use only. SECTION 16: Other information Other information Caution: Contains human blood source material. All blood donor units have been tested and found non-reactive for Hepatitis B surface antigen and HIV 1 and 2 and HCV antibodies when tested by FDA accepted methods. No known test method can assure that a product derived from blood does not contain Hepatitis or HIV virus. Handle as if potentially infectious.

