Safety Data Sheet (SDS)

Revision Number: 2.1		Last updated	Sep 23, 2020	
1) Product and Company Identification				
Product Name:				
Stre	otavidin, HRP conjugated			
	Spec, Inc.			
www	anaspec.com			
3480	1 Campus Drive			
Frem	ont, CA 94555			
Tel:	510-791-9560			
Fax:	510-791-9572			
Ema	l: service@anaspec.com			
Catalog Number AS-6	0668			
Unit Size 1mg				
2) Hazards Identification				
Emergency Overview:				
- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·-	on-hazardous			
	one one			
	one			
	one			
	one			
HMIS Classification:				
Health hazard: 0				
Flammability: 0				
Physical hazards: 0				
NFPA Rating:				
Health hazard: 0				
Fire: 0				
Reactivity Hazard: 0				
2) Commonition / Information or Inc.				
3) Composition / Information on Ingredients				
Ingredients/Components: Chemical Name:		CAS Number:		
	Rabbit Anti-Goat IgG (H+L), Goat Anti-	N/A		
1	•	IN/A		
Mouse IgG (H+L), Goat Anti-Rabbit IgG (H+L), Rabbit Anti-Chicken IgY, Streptavidin, conjugated with Peroxidase				
10mM phosphate, 150mM NaCl	N/A	 		
Tomas phosphae, Tooling Naci	pri 7.0, 0.5 % Froein 500	11//11		
4) First Aid Measures				
-	breathing is difficult, give oxygen. Give arti-	ificial respiration	if breathing has	
stopped. Get prompt medical a		iriciai respiration	ii orcauming mas	

Ingestion:				ed, wash out mouth with water if subject is conscious. Immediately consult nouth to an unconscious person.		
Skin:						
Eyes:		Remove contaminated clothing. Wash skin thoroughly with soap and water. Consult a physician. Immediately flush eyes with large amount of water for at least 15 minutes. Consult a physician.				
Lyes.	mmean	eery massi eyes w	im range ann	suit of water for at least 15 minutes. Consult a physician.		
5) Fire Fighti		<u>es</u>	_			
Extinguishing media: Use		Use water s	spray, alcohol-resistant foam, dry chemical or carbon dioxide.			
Special firefighting procedures: No		None				
Unusual fire and explosions hazards: No		None	one			
6) Accidental	Release M	easures	•			
Spill response		Soak up wi	th inert abso	orbent material.		
Containment		None.				
PPE		Gloves, lab	coat, goggle	es		
		•				
7) Handling a	and Storage	<u>2</u>				
Store at 4 °C	7					
8) Exposure (Controls / I	Personal Protect	ion_			
Engineering c	ontrols	None				
PPE			oves and lab	coat when handling this product		
9) Physical ar	nd Chemica					
Physical State		Liquid				
Odor		Not determin	ed			
Solubility in V	Vater	Soluble				
Specific Gravi		Not determin	ed			
pH	·· <i>y</i>	7.6				
Boiling Point		Not determin	ed			
Melting Point		Not determin				
Flash Point		Not determin				
Vapor Pressui	re:	Not determin				
Vapor Density		Not determined Not determined				
respondentially	•	1,00 0000111111				
10) Stability a		<u>vity</u>	1			
•			under recommended storage conditions			
Dangerous Products of Decomposition None						
Dangerous Reactions No dan		No dang	gerous reactions known.			
11) Toxicolog	ical Inforn	nation				
RTECS Number				Not listed.		
Toxicity			Not identified			

lealth Hazards	May cause skin irritation.
	May cause eye irritation.
	May be harmful if inhaled.
	May be harmful if swallowed.
otential Hazards	Not identified
Carcinogenicity:	Not listed by NTP, IARC, or OSHA
SHA Permissible Exposure Limit (PEL) Data	Not identified
CGIH Threshold Limit Values (TLV)	Not identified
otential Hazards Sarcinogenicity: ISHA Permissible Exposure Limit (PEL) Data	May be harmful if swallowed. Not identified Not listed by NTP, IARC, or OSHA Not identified

12) Ecological Information

Do not allow product to reach ground water, watercourse, or sewage system.

13) Disposal Considerations

Consult local, state, or national regulations for proper disposal.

14) Transport Information

Hazard Class	This substance is considered to be non-hazardous for trans	port
--------------	--	------

15) Regulatory Information

California Proposition 65: Not Listed

US TSCA (Toxic Substance Control Act): Not Listed

US CERCLA (Comprehensive Environmental Response, Compensation, and Liability Act: Not Listed

US SARA Title III (Superfund Amendments and Reauthorization Act: Not Listed

US Other: Not listed

EC EINICS (European Inventory of Existing Commercial Chemical Substances) Number: Not Listed

EC Risk Statements: Not Determined

Other Country Regulations: Not Determined

16) Other Information

It is not intended for food, drug, household, agricultural or cosmetic use. A technically qualified individual experienced in handling potentially hazardous chemicals must supervise its use. The above information is believed to be correct but does not purport to be all-inclusive and shall be used only as a guide. Users should make independent decisions regarding completeness of the information based on all sources available. AnaSpec shall not be held liable for any damage resulting from handling or from contact with the above product.