

## **SAFETY DATA SHEET (SDS)**

<b>-</b>	SAFETY DATA SHEET (SDS)				
Section 1. Identification					
Product Identifier		Electro+			
Recommended use and restrictions		Powder Electrolytes and vitamins supplement for			
		animal			
Supplier's initial identifier		DCL Nutrition et Santé animale			
		6340 Choquette, St-Hyacinthe, QC, J2S 8L1. Tél: 450-			
		773-0770			
Emergency telephone number/restriction of		Canada – CANUTEC 24-hour number 613-996-6666			
use					
		azard identification			
Classification of dangerous product (name of		NOT REGULATED			
category or subcategory of dai					
Information elements (symbols, warning		None			
statements, danger statements, and advice					
on categories/subcategories)					
Other known hazards	2.2 '''	None			
	•	n/information on ingredients			
Chemical denomination (comm	non	CAS number or other			
name/synonyms)		7647.44.5			
Sodium Chloride		7647-14-5			
Potassium chloride		7447-40-7			
Magnesium chloride		7791-18-6			
Calcium acetate		62-54-4			
Vitamin A		127-47-9			
Vitamin E		7695-91-2			
Vitamin D <sub>3</sub>		67-97-0			
Niacinamide		98-92-0			
Calcium d-pantothenate		137-08-6			
Biotin		58-85-5			
Vitamin C		50-81-7			
Pyridoxine chloride		58-56-0			
Riboflavin		83-88-5			
Vitamin B12		68-19-9			
Folic acid		59-30-3			
Sodium acetate		127-09-3			
Calcium triphosphate		7758-87-4			
Section 4. First aid measures					
Inhalation		ve the person to the outside and keep them in a position where bly breathe. Call a doctor if they feel unwell			
Oral route:		FION: Call a doctor immediately. DO NOT INDUCE VOMITING.			
		ng by mouth if the victim is rapidly losing consciousness or is			



	unconscious o	or convulsing. Rinse the mouth with water. Contact emergency			
	services. If vomiting occurs naturally, lean the victim forward to reduce the risk of				
Chin contact	·	aspiration.			
Skin contact  Eye contact		If COMES IN CONTACT WITH THE SKIN: wash it thoroughly with water.			
	In case of contact with eyes: rinse cautiously with water for several minutes (5-10 minutes).				
	most important (acute or dela				
Mention of immediate	medical care/special	In all cases, consult a doctor. Do not forget this document.			
treatment	Section 5. Firefighting measures				
Specific hazards of dangerous product		Carbon oxides and other irritating/toxic gases and			
(dangerous combustion products)		fumes.			
Appropriate and inappropriate extinguishing		In case of fire, use carbon dioxide, chemical powder			
agents		agent, and adequate foam to extinguish surrounding			
		products			
Special protective equipment and		Smoke or toxic/irritating fumes may occur during a			
precautions for firefighters		fire. Do not enter the fire area without adequate			
		protection. Firefighters who fight a fire should wear a			
		self-contained breathing apparatus with a full face			
		mask to protect themselves from toxic products			
		released during combustion. Protect personnel from			
		containers that may burst, explode, or spill their			
		contents. Move containers away from fire areas if			
		there is no danger. The use of water can be useful in			
		cooling containers exposed to heat and flames.			
	Section 6. Ac	ccidental release measures			
Individual precauti	ons, protective equipme	nt, Restrict access until cleaning is completed. Make sure			
and emergency me	easures	the cleaning is done by qualified personnel. All			
		persons involved in cleaning must wear appropriate			
		protective equipment (See Section 8).			
Methods and mate	erials for containment and	<b>d</b> Ventilate the spill area. Stop the flow if it can be done			
cleaning		safely. Contain and absorb with an inert absorbent			
		material. Then place the absorbent material in a			
		container for further disposal (see section 13). The			
		contaminated absorbent material may present the			
		same dangers as the spilled product. Notify the			
		competent authorities if necessary.			
		'. Handling and storage			
Safety precautions		/eyewear/face shields to handling this product. It is important to			
for handling	ensure that engineering measures are well controlled and that personal protective and				
	hygiene requirements are met before handling. Inspect containers for leaks before				
	handling. Properly label containers. Ensure good ventilation. Avoid breathin dusts/fumes/gases/mists/vapors/aerosols. Avoid contact with eyes, skin, and clothing				
	Avoid the production of high concentrations of dusts, vapors, or mists. Keep away				
	Avoid the production of h	ingit concentrations of dusts, vapors, or mists. Reep away mont			



	incompatible materials (Sect containers are still hazardou		ers tightly closed when not i	in use. Empty	
Conditions for safe storage, including any incompatibilities		Store in a cool/wel	Store in a cool/well-ventilated area. Keep cool. Store away from incompatible materials (Section 10). Inspect all		
incompatibilities			rs to ensure they are proj		
			I. The storage area shoul	•	
		_	obstructions, and access	-	
			el. Periodically inspect for le		
	Section 8. Exposure	e controls/personal pr			
Control parameters (biological limit values or		Unknow			
exposure limit values and their origins).					
Appropriate engineeri	ng Use the product w	ith good ventilation.	A source-capture ventilati	on system is	
controls.	recommended. Ens	ure that eye wash stati	ions, safety showers, and cl	leaning areas	
	are located near the	e workstation.			
Personal protective	Respiratory protect	Respiratory protection is required. Use an approved respiratory device if exposure			
measures/personal		Wear chemical-resista	int gloves or other protectiv	ve clothing to	
protective equipment	·	-	ct during all handling oper		
			ection to prevent mist from	_	
	-		hands/nails/face after hand	_	
			roduct. Good hygiene is re	commended	
	after using this prod	duct. Clean clothing be	fore reuse.		
	Section 9. Physic	al and chemical proj	oerties.		
Appearance, physical s		White to yellow	Vapor pressure.	N/A	
The content of the content of		powder		,	
Odor.		Slightly acid	Vapor density.	N/A	
Odor threshold.		N/A.	Relative density.	N/A	
pH.		N/A	Solubility in water	Good	
Melting/freezing point.		N/A	n-Octanol/water	N/A	
J. J.			partition coefficient.		
Initial/boiling range.		N/A	Autoignition	N/A	
			temperature.		
Flash point.		N/A	Decomposition	N/A	
·			temperature.		
Evaporation rate.		N/A	Viscosity.	N/A	
Flammability (solids and gases).		N/A	VOC (volatile organic	N/A	
			compounds).		
Upper and lower flamr	nability/explosive limits	N/A	Other.	N/A	
	Section 10. S	Stability and reactivi	ty.		
Reactivity.		Does not react und	Does not react under recommended and prescribed		
		handling and stora	handling and storage conditions.		
Chemical stability.			Stable under recommended and prescribed handling and		
,		storage conditions	storage conditions.		
Risk of hazardous reactions.		None.	None.		
Conditions to avoid (static discharge, shock, and vibration).		None.	None.		
Incompatible materials	5.	Oxidizing materials	Oxidizing materials; etc.		



Hazardous decomposition products.	None known.		
	icological information.		
Information on probable exposure routes	May cause slight eye and skin irritation.		
(inhalation, oral, dermal, ocular).			
Symptoms corresponding to physical, chemical,	Mild skin irritation, redness, pain; mild eye irritation,		
and toxicological characteristics.	redness, tearing.		
Delayed and immediate effects (chronic effects	Skin sensitization - No data available; Respiratory		
caused by short- and long-term exposure).	sensitization - No data available; Germ cell mutagenicity -		
	No data available; Carcinogenicity - No ingredients are		
	listed by IARC, ACGIH, NTP; Target organ toxicity -		
	repeated exposure - No data available; Aspiration hazard		
	- No data available; Other health hazards - No data available.		
Toxicity numerical values (AET; LD50 & LC50).	CAS 7647-14-5 DL50 Oral - Rat - 3000 mg/kg; CAS		
Toxicity numerical values (ALT, LD30 & LC30).	7791-18-6 DL50 8100 mg/kg (Oral- Rat); CAS 62-54-4		
	DL50 4280 mg/kg (Oral-Rat) CAS 127-09-3 DL50 Oral		
	- Rat - 3530 mg/kg; CAS 7447-40-7 DL50 Oral - Rat -		
	2600 mg/kg; CAS 98-92-0 DL50 Oral - Rat – 3530		
	mg/kg; CAS 59-30-3 DL50 Oral - Rat – >10000 mg/kg;		
ETA not available in this document.			
	ological information.		
Ecotoxicity (aquatic and terrestrial data).	No data available for this product.		
Persistence and degradability.	No data available.		
Bioaccumulation potential.	No data available.		
Mobility in soil.	No data available.		
Other harmful effects.	No data available.		
	posal considerations.		
Information on safe handling for	Dispose of the contents/container in a safe manner		
disposal/methods of disposal/contaminated	and in accordance with local, regional, or national		
packaging.	regulations.		
Section 14. Tra	ansport information.		
UN number: N/A; Official designation: N/A; Class(es):	Non-regulated		
N/A; Packing group: N/A under TDG regulations.			
UN number: N/A; Official designation: N/A; Class(es):	Non-regulated		
N/A; Packing group: N/A under IMDG Code (sea			
transport).  UN number: N/A; Official designation: N/A; Class(es):	Non-regulated		
N/A; Packing group: N/A under IATA (air transport).			
Special precautions (transport/movement): Handle	None		
with care to prevent damage to packaging.			
Environmental hazards: N/A.	None		
Bulk transport (usually over 450 L in capacity): N/A.	N/A		
Section 15. Regulatory information.			
Canadian regulations related to safety/health.	Refer to Section 2 for appropriate classification. This		
	product has been classified in accordance with the		



	hazard criteria of the Hazardous Products Regulations (HPR).		
Canadian regulations related to environment.	Refer to Section 3 for ingredient(s) on the DSL		
	(Domestic Substances List).		
Section 16. Other information.			
Date of the most recent revised version of the	March 08, 2023; Version 1.		
safety data sheet.			

To the best of our knowledge, the information contained in this document is accurate. However, neither the above-mentioned supplier nor any of its branches can assume any responsibility for the accuracy or completeness of the information contained herein. It is the user's sole responsibility to determine the appropriateness of the materials. All materials may present unknown hazards and should be used with caution. Although some hazards are described herein, we cannot guarantee that there are no other hazards.