

# **MATERIAL SAFETY DATA SHEET**

Card N°:

Identity (as used on label and list):

### ARTROGLYCAN COMPRIMIDOS

Active constituent: each tablet contains 200 mg of Chondroitin sulphate

CAS Nr.: 9082-07-09 (chondroitin sulphate)

**Chemical Family:** glycosaminaglycans

sulfomucopolysaccharides /

Manufacturer's Name, Address, Telephone:	SYNTEX S.A. Luis de Sarro 501 -
	(B1838DQK)
	Luis Guillón - Buenos Aires
	(Argentina)
7	Геl. (Plant): 0054-011- 42963762

### PHYSICAL /CHEMICAL CHARACTERISTICS

Appearance and odour:	pale beige tablet with dark spots.
Solubility in water:	soluble
Melting Point:	n/f
Specific Gravity (H <sub>2</sub> O=1):	n/a



## **REACTIVITY DATA**

Stability:	stable
Conditions to avoid:	high temperature, humidity.
Packing and storage:	This product must not be stored at high temperatures or exposed to direct sunlight, other than this no special care need be taken during its packaging and transport.

Hazardous Decomposition or by-products: none.

Hazardous combustion by-products: none.

## HEALTH HAZARD DATA

**LD50 orally in mice, rats**: more than 5 gr/Kg.

Adverse effects: long-term exposit irritation. Inhala

long-term exposition can cause eye and skin irritation. Inhalation may cause allergic symptoms.

Carcinogenicity:

not listed as a carcinogen.

## FIRE AND EXPLOSION HAZARD DATA



Extinguishing Media: n/f

Special Fire Fighting Procedures: n/f

Accidental release measures:

sweep up, place in a bag and hold for waste disposal. Avoid raising dust. Ventilate area and wash spill site after material pick up is complete. (No special procedures).

Unusual Fire and Explosion Hazards: n/f

# PRECAUTIONS FOR SAFE HANDLING AND USE

No special requirements.

### MEDICAL CONDITIONS

<b>Skin and eyes</b> : quantities of water.	Eye: may cause iiritation; flush with copious
	Skin: flush with copious quantities of water.
Ingestion:	may cause irritation in case of high dosages.
Inhalation:	Inhalation may cause allergic symptoms.
Other informations:	The above information is believed to be correct, but does not purport to be all inclusive and shall be used as a guide. Syntex shall not be held liable for any damage resulting from handling o for contact with the above product.