



TECHNICAL DATA SHEET

0473-TDS-ENG-2019

CREMOR TARTARO EP		
DESCRIPTION DCI: ---		DESCRIPTION DOE: ---
CAS Nº: 868-14-4	EC Nº: 212-769-1	AEMPS CODE: ---
MOL. WEIGHT: 188.18	MOL. FORMULA: C4H5KO6	ARTICLE CODE: 0473

ATTRIBUTES	SHOULD BE
Appearance	White or almost white, crystalline powder or colourless crystals
Solubility	Slightly soluble in water, practically insoluble in ethanol (96 %). It dissolves in dilute solutions of mineral acids and alkali hydroxides
Identification A	Complies
Identification B	Complies
Identification C	Complies
Identification D	Complies
Specific optical rotation	+8.0° / +9.2°
Impurity E	=< 500 ppm
Chlorides	=< 500 ppm
Sulfates	=< 500 ppm
Barium	Complies
Loss on drying	=< 0.5 %
Assay	99.5 - 100.5 %

COMPLIES WITH

European Pharmacopoeia 9.0

STORAGE

Store in a closed container, in a cool and dry place. Protect from light.

REMARKS

CREMOR TÁRTARO is subjected to the requirements of the ICH Q3D "Elemental Impurities" guideline.

Properties and uses

The CREMOR TÁRTARO had been used as an osmotic laxative. However, it is in disuse as a laxative or laxative. It is currently used together with sodium bicarbonate in the form of suppositories, for the treatment of constipation, and more frequently for bowel emptying before an exploration or surgical intervention. It acts producing carbon dioxide in the rectum, stimulating the defecation after 10 - 30 minutes. It had been used in preparations as a potassium feed, although other salts are normally preferred for this purpose. It is also used as a pharmaceutical adjuvant.

Dosage

It had been used in the form of suppositories at doses of approximately 1 g. Maximum dose 4 g.

Incompatibilities

Acids, calcium and lead salts and antimony oxide.

Compounding examples

Water or imperial tisane

CREMOR TÁRTARO- **5 g**

Hot water - **200 g**

Cold water - **750 g**

Lemon saccharide - **10 g**

Simple syrup - **35 g**