



TECHNICAL DATA SHEET

1352-TDS-ENG-2019

ORABASE		
DESCRIPTION DCI: ---		DESCRIPTION DOE: ---
CAS Nº: ---	EC Nº: ---	AEMPS CODE: ---
MOL. WEIGHT: ---	MOL. FORMULA: ---	ARTICLE CODE: 1352

ATTRIBUTES	SHOULD BE
Appearance	Homogeneous paste
Colour	Pale Yellow
Acid value	Eur. Ph V.3.4.1
Saponification value	Eur. Ph V.3.4.6
Microbiological control	
Total mesophiles	< 1000 CFU/g
Total combined yeasts/moulds count (TYMC)	< 10 CFU/g
Escherichia coli	Absence/1g
S. Aureus	Absence/1g
P. Aeruginosa	Absence/1g
Candida albicans	Absence/1g
Viscosity	Spindle 7, vel. 30

COMPLIES WITH

Manufacturer specifications

STORAGE

Store in tightly closed containers. Protect from light and heat

REMARKS

Properties and uses

It is a protective adhesive, hydrophobic, anhydrous and used to retain or apply topically the active ingredients in the oral mucous membranes. Its low solubility and its gelling components allow it to remain adhered for a variable period, from 15 min to 2 h, depending on the mobility and the location of the application point.

Its physical properties give it certain advantages, such as increasing the time of contact of the active ingredient by staying the right concentration in the exact place, decreasing the amount of this to use because it is only necessary to apply once, decreases the total dose of high desired medication in many tests, and from the point of view activity - system has great protective action, also being used without active principles.

It can be used alone, as a protector; although it is more frequent the presence of different active principles, which are gradually released during the application time.

The incorporation of the active ingredients is usually done by mixing them in a mortar with a little petrolatum or other liquid fat, later adding the oral adhesive excipient.

Dosage

Approximately 60 to 250 mg of oral adhesive excipient is applied to the site of the lesion in the form of a thin sheet, after meals and removed before meals.

Incompatibilities

Water, hydromiscible excipients.

Other observations

It may have a slight grainy texture.

Compounding examples

All methods are validated by the official pharmacopoeias and/or by the authorized manufacturer

A080.02.ENG



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Oral ointment with triamcinolone acetonide

Triamcinolone acetonide - **0.1%**

ORABASE. - **15 g**

Modus operandi: Moisten the triamcinolone acetonide in mortar with a little liquid petrolatum. Add ORABASE little by little homogenizing well with the pistil.