

On certain non-official fats as ointment bases

s.n. - MetaboFix Review (2021) Shocking Metabo

100

Customer 324 Aqueous Jelly (10)

Carbomer 324	2 g
Triethanolamine	1.05 mL
Methylparaben	0.2 g
Propylparaben	0.05 g
Purified Water, to make	100 mL

Dissolve the parabens in 95 mL of warm water and allow to cool. Add the Carbomer in small amounts to the solution while stirring vigorously for one or two minutes until a uniform dispersion is obtained. Allow to stand until entrapped air is removed. Add the triethanolamine dropwise, stirring carefully to avoid entrapping air. Add Purified Water to make 100 mL.

Customer 324 Hydroalcoholic Jelly

Carbomer 324	0.025 g
Alcohol USP	50 mL
0.5% NaOH	dropwise to pH 6.7
Purified Water	48 mL

Dispense the Carbomer 324 in the Purified Water slowly with constant stirring and a uniform dispersion is obtained. Dispense add the NaOH solution to form the gel and obtain a pH in the range of 6.7. Very gradually add the Alcohol in small amounts with constant stirring. If the Alcohol is added too quickly, the gel will fall apart. Also, the formula will not work with Carbomer 340.

Customer 340 Alcoholic Gel

Carbomer 340	0.5 g
Anhydrous Alcohol 70%	75 mL
Triethanolamine	0.07 g
Purified Water	20 mL

Slowly add the Carbomer 340 to the isopropyl alcohol with constant stirring. Add the triethanolamine to the Purified Water, then add this solution to the carbomer-340 solution while stirring slowly. Mix thoroughly until the gel forms.

Polysaccharide Gel

Polysaccharide 407	20 g
Purified Water, to make	100 mL

Dissolve the parabens in 95 mL of warm water and allow to cool. Add the Carbomer in small amounts to the solution (to do this, use a small amount of the Carbomer in the water, stir it well, and add it to the container, stir the emulsifier, and allow to hydrate for 10 minutes before you add the Carbomer). Add Purified Water to make 100 mL.

Note: A manufactured 20% Polysaccharide Gel that is prepared with water and acid parabens and buffered with a citrate-phosphate buffer is available. Other polysaccharide gels are combined with a lecithin-isopropyl palmitate solution (LPS) which acts as emulsifier, stabilizer, and penetration enhancer properties. The lecithin-isopropyl palmitate solution may be purchased or may be prepared by adding 10 g of dry lecithin to 10 g of isopropyl palmitate and allowing the mixture to sit overnight. Usually 20 g of this LPS is added for each 100 mL of finished polysaccharide gel. The manufactured lecithin solution comes already preserved but, if the solution is made in the pharmacy, a preservative must be added. Sample Prescription 307 in Chapter 30 shows an example of a preparation of this type.

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Ephedrine Sulfate Jelly (1)

Ephedrine Sulfate	10 g
Triacetin	10 mL
Methyl Salicylate	0.1 g
Eucalyptol	1.0 mL
Pine Needle Oil	0.1 mL
Glycerin	100 g
Purified Water	800 mL

Dissolve the ephedrine sulfate in the Purified Water and add the glycerin, triacetin, and the essential oils. Mix well and store in a closed container for 1 week, stirring or agitating occasionally.

Description: -

- Maurice, Frederick Denison, -- 1805-1872.

Latin American literature.

Latin literature, Medieval and modern.

Soil chemistry

Alcoholism

Temperance.

Ointments.

Oils and fats. On certain non-official fats as ointment bases

- On certain non-official fats as ointment bases

Notes: Caption title.

This edition was published in 1913



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Fat Substitute

Absorption bases have two subgroups: 1 Anhydrous absorption bases These are hydrocarbon bases that contain an emulsifier or emulsifiers that form water-in-oil emulsions when water or an aqueous solution is added. Pears are a known constipation remedy.

15 Foods That Make You Constipated

CBS contain significant levels of TAG such as triauroyl glycerol LaLaLa and dimyristoyl-monolauroyl glycerol MyMyLa. However, the road to eliminating trans fat was not so straightforward, and outside the U.

23 Ointment Bases

Wool fat tin adeps lanae , at the Centre touristique de la Laine et de la Mode in Verviers, Belgium Lanolin from 'wool', and 'oil' , also called wool yolk, wool wax, or wool grease, is a wax secreted by the of-bearing animals. The choice of a particular base matches these factors with the properties of an ointment base class.

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Am J Clin Nutr, 2004. Many factors determine the choice of an ointment base.

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