

# ThixFix™ 100

## Topical Thickener/Emulsifier/Stabilizer

Effective in thickening emulsions / gels is now easy. ThixFix™ can also help rescue broken topicals and restore them to an elegant finished product! Finally, there is a product that gives you the emulsifying and thickening power that you need, with a silky finish you would expect from a professionally compounded prescription. Commonly use for both pharma (Rx) and cosmetic use.

### Benefits:

- Elegant silky smooth texture
- Use for both pharmaceutical (Rx) and cosmetic use
- For thickening topical formulations prone to thinning
- Rescuing formulations that require thickening
- Can be used alone as emulsion thickener
- Fast thickening/stabilizing effect
- Anhydrous
- Low use % required
- Stable over wide formulation pH range (2-12)
- For topical use applications (skin, anal, and vaginal mucosa)
- Compatible with high solvent content
- Suitable for polar and nonpolar oils, essential oils, and esters
- Shear-stable
- Free of dyes, preservatives, fragrances, sulfates, and parabens

### Properties

Category	Thickener/Emulsifier/Stabilizer
Color	White fluid liquid
pH	5.0-7.0
Odor	Slight to odorless

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### Technical Data Sheet

<b>CATEGORY</b>	An extremely effective, low % use thickener, stabilizer, emulsifier for both creams and gels. Also used as an effective texturizing agent.
<b>INGREDIENTS</b>	Proprietary polymer
<b>ALLERGY</b>	Per the 2004 Food Allergen Labeling and Consumer Protection Act, no allergen declarations are required for this product as relating to corn, milk, egg, tree nut, fish, crustacean shellfish, wheat, peanuts, and soybeans.
<b>TECHNICAL DATA</b>	Description: White to off-white liquid Shelf Life: 2 years from date of manufacture when stored in its original, unopened container. Odor: odorless pH: 5.0-7.0 Requires water, ethanol, glycols, or glycerin for thickening effect Typical starting use: 0.25-1%
<b>SAFETY DATA</b>	For information on the toxicology and safety of this product, please consult the material safety data sheet (MSDS).
<b>HANDLING AND STORAGE</b>	Storage Conditions: Product can be stored at ambient conditions for temperature, pressure, and humidity. Product should be kept in a tightly sealed container, under cool and dry conditions.
<b>COMMENTS</b>	This information reflects US requirements for ingredients and allergy declarations. SpecializedRx makes no warranties or claims to the accuracy or completeness of the above information given the variations in use and formulations.