

# 7 11 contact solution

## 7/11 Contact Solution: A Misunderstood Meme and the Dangers of DIY Eye Care

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Dr. Evelyn Reed is a board-certified optometrist with over 15 years of experience specializing in contact lens fitting and the treatment of dry eye disease. She has published numerous articles on contact lens care and safety in peer-reviewed journals and regularly presents at optometric conferences. Her expertise makes her uniquely qualified to discuss the dangers associated with the "7/11 contact solution" meme and the importance of proper eye care.

Keyword: 7/11 contact solution

Introduction:

The internet is rife with misinformation, and the realm of eye care is no exception. One particularly dangerous and persistent myth revolves around the concept of "7/11 contact solution." This phrase, often found in online forums and social media posts, doesn't refer to an actual product sold by the convenience store chain. Instead, it represents a dangerous and potentially blinding practice of using unconventional liquids – often household cleaners or other non-sterile solutions – as a substitute for proper contact lens solution. This article will delve into the history of this misguided practice, the serious risks involved, and the critical importance of using only FDA-approved contact lens solutions.

Historical Context: The Rise of the "7/11 Contact Solution" Meme

The origin of the "7/11 contact solution" meme is difficult to pinpoint precisely. It likely emerged organically from a combination of factors: the readily available nature of various liquids at convenience stores, a misunderstanding of the chemical composition of contact lens solutions, and the general tendency of online communities to generate and perpetuate misinformation. The lack of a readily available, cheap, and easily accessible contact lens solution for some populations, coupled with the desperation to extend the life of their lenses, likely fueled the creation and spread of this dangerous meme.

The meme's continued presence is alarming. It often appears in humorous contexts, inadvertently downplaying the severity of its implications. The casual tone used in online discussions regarding "7/11 contact solution" masks the potential for severe consequences, including corneal infections, vision impairment, and even permanent blindness.

### The Dangers of Improvised Contact Lens Solutions

Using anything other than FDA-approved contact lens solution is incredibly risky. Proper contact lens solution is meticulously formulated to be sterile, isotonic (meaning it has the same salt concentration as tears), and buffered to maintain a stable pH. These factors are crucial for maintaining the health of the cornea and preventing microbial contamination.

Household items often suggested as substitutes – such as tap water, saline solutions intended for nasal irrigation, or even distilled water – lack these critical properties. Tap water, for instance, can contain harmful bacteria, amoebas (like *Acanthamoeba keratitis*), and other microorganisms that can thrive in the moist environment of a contact lens. These microorganisms can lead to serious corneal infections, often requiring extensive medical treatment and potentially resulting in vision loss or even blindness. Even seemingly harmless options like saline solutions, designed for nasal irrigation, are not sterile enough for contact lens use.

### The Importance of FDA-Approved Contact Lens Solutions

The FDA rigorously tests and approves contact lens solutions to ensure their safety and efficacy.

These solutions are designed to effectively clean, disinfect, and rinse contact lenses, removing debris and microorganisms that can cause infections. Using non-approved solutions significantly increases the risk of various eye infections, some of which can be very difficult to treat.

Choosing a reputable brand of contact lens solution is crucial. Always follow the manufacturer's instructions for proper cleaning and storage of your contact lenses. Improper handling and storage, even with an FDA-approved solution, can still lead to contamination and eye infections.

### Current Relevance and Prevention

The myth of the "7/11 contact solution" remains surprisingly prevalent, highlighting the ongoing need for eye care education. The widespread availability of information online, while beneficial in many ways, also presents the challenge of sorting fact from fiction. The ease with which misinformation spreads necessitates proactive measures to counter the dangerous trends associated with DIY eye care.

Prevention lies in education and responsible online behavior. Promoting accurate information about contact lens care, highlighting the dangers of using unapproved solutions, and encouraging critical thinking when encountering online health advice are essential steps. Optometrists and ophthalmologists play a crucial role in educating patients about proper contact lens hygiene and dispelling the myths surrounding the "7/11 contact solution."

### Summary:

The "7/11 contact solution" is not a real product; it's a dangerous internet meme promoting the use of unapproved liquids for contact lens care. This practice carries significant risks, including serious eye infections, vision impairment, and blindness. Proper use of FDA-approved contact lens solutions is crucial for maintaining eye health. Continued education and critical evaluation of online health information are essential to combat this dangerous myth.

Publisher: The American Optometric Association (AOA)

The AOA is the leading professional organization for optometrists in the United States. They are a trusted source of information on eye health and vision care, including the proper use and care of contact lenses. Their authority on this topic is undeniable given their commitment to advancing the profession and protecting patient well-being.

Editor: Dr. Michael Jones, OD, PhD

Dr. Jones is a renowned researcher in the field of ocular microbiology and has extensive experience in peer-reviewing scientific publications. His expertise adds substantial credibility to this article, ensuring its scientific accuracy and relevance.

Conclusion:

The "7/11 contact solution" meme represents a significant public health concern. The pervasive nature of this misinformation underscores the critical need for clear, accessible, and accurate information regarding contact lens care. Using only FDA-approved solutions and following proper hygiene protocols are essential for preventing serious eye infections and preserving vision. We must proactively combat this dangerous trend through education and responsible online behavior.

FAQs:

1. Is it safe to use tap water for contact lenses? Absolutely not. Tap water contains microorganisms that can cause serious eye infections.
2. Can I use saline solution meant for nasal irrigation for my contact lenses? No, nasal saline solutions are not sterile enough for contact lens use.

3. What are the symptoms of a contact lens-related infection? Symptoms can include redness, pain, blurred vision, excessive tearing, and sensitivity to light.
4. How often should I replace my contact lenses? Follow your eye doctor's recommendations, which will vary depending on the type of lenses you wear.
5. What should I do if I suspect a contact lens infection? Immediately remove your contact lenses and contact your eye doctor.
6. Are there any natural alternatives to contact lens solution? No, there are no safe natural alternatives. Only use FDA-approved solutions.
7. Where can I find FDA-approved contact lens solutions? You can find them at most pharmacies, optical stores, and online retailers.
8. Why is it important to rinse my contact lenses after cleaning? Rinsing removes any residual cleaning solution that could irritate your eyes.
9. Can I reuse contact lens solution? No, always use fresh contact lens solution each time you clean and store your lenses.

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1. "Acanthamoeba Keratitis: A Review of Prevention and Treatment": Explores the serious infection caused by Acanthamoeba and its link to improper contact lens care.
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3. "FDA Guidelines for Contact Lens Solutions": Provides a summary of the FDA regulations and requirements for contact lens solutions.
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This book presents key research findings on the combination of different technologies that promise to be particularly sustainable and broadly impactful in their application. The findings were compiled during the course of the first funding period for the MERGE Cluster of Excellence. New methods, potential solutions, and exemplary pilot applications take center stage as the text explores the next generation of functional integration via lightweight structures. The underlying manufacturing processes are based on textile, polymer, and metal processing techniques, all of which are suitable for large batch production, flexibility, and reproducibility.

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