

# FLUODROP™

## USE: ENHANCING VISUALIZATION OF CORNEAL SURFACE IRREGULARITIES

Convenient, pre-made, easy to use fluorescein



	<ul style="list-style-type: none"> <li>• Colorant</li> <li>• Ocular stain</li> </ul>
	<p><b>KEY BENEFITS:</b></p> <ul style="list-style-type: none"> <li>• Convenient 0.5% solution helps prevent flooding, reduces discomfort, and delivers consistent ulcer staining every time</li> <li>• Single use droppers to prevent cross-contamination among patients</li> <li>• Long unopened shelf life (3 years)</li> <li>• Packs of 10 droppers</li> </ul>
	<p><b>INSTRUCTIONS FOR USE:</b></p> <ul style="list-style-type: none"> <li>• Apply 1-2 drops to the eye(s), rinse, then use cobalt blue light to identify corneal lesion</li> </ul>



### FORMULATION:

0.5% fluorescein

## PRODUCT COMPARISON

	<b>Fluodrop™</b>	Fluorescein Strip	Other Premade Fluorescein
	0.5% Concentration	1 mg per strip	Varied: 0.25%-0.3%
ADVANTAGES	<ul style="list-style-type: none"> <li>• Convenient and easy to use</li> <li>• Premade</li> <li>• Single use, preventing cross contamination</li> <li>• Standardized concentration</li> <li>• No refrigeration required</li> </ul>	<ul style="list-style-type: none"> <li>• Single use (if used correctly)</li> <li>• No refrigeration required</li> </ul>	<ul style="list-style-type: none"> <li>• Premade</li> <li>• Includes numbing agent (Benoxinate)</li> </ul>
DISADVANTAGES		<ul style="list-style-type: none"> <li>• Varied Concentration</li> <li>• Requires dilution/mixing</li> <li>• Messy to administer</li> <li>• If test strip is place on the eye incorrectly damage to the cornea may occur</li> <li>• Possible pain when touching strip to eye</li> </ul>	<ul style="list-style-type: none"> <li>• Risk of cross contamination from using stain on multiple patients</li> <li>• Potential for epithelial cell toxicity with frequent staining (due to Benoxinate)</li> <li>• Refrigeration required once open</li> <li>• Expensive</li> </ul>