

100% **GEL FREE BARRIER**  
for ultrasound procedures

**enVISION**<sup>™</sup>

*Improve Quality of FNA Specimens  
Reduce the Risk of Contamination*

**JUST ADD WATER**



Item #	Description	Qty/Box
H20-006	Sterile Envision Hydrophilic Scanning Pad with Adhesive 8.25 x 12.7cm (3.25" x 5") (No Wipe)	24
H20-007	Individually Packaged Non-Sterile Envision Hydrophilic Scanning Pad with Adhesive 8.25 x 12.7cm (3.25" x 5") (No Wipe)	100
H20-008	Sterile 14 x 61cm (5.5" x 24") telescopically folded CIV-Flex <sup>™</sup> cover with PEELSafe Advantage <sup>™</sup> and hydrophilic coating (No Wipe)	24
H20-009	Sterile 14 x 91.5cm (5.5" x 36") telescopically folded CIV-Flex <sup>™</sup> cover with PEELSafe Advantage <sup>™</sup> and hydrophilic coating (No Wipe)	24
H20-010	Sterile 14 x 147cm (5.5" x 58") telescopically folded CIV-Flex <sup>™</sup> cover with PEELSafe Advantage <sup>™</sup> and hydrophilic coating (No Wipe)	24

## Just Add Water

Envision by CIVCO Medical Solutions is a viral barrier which enables 100% gel-free ultrasound procedures. The Envision ultrasound products are activated with a sterile liquid and require no gel, which:

- Reduces the risk of contamination
- Can improve the quality of FNA specimens
- Simplifies workflow

Envision benefits clinicians and patients during radiology interventions and vascular access procedures utilising ultrasound, including thyroid FNAs, CVCs, and PICCs.

## Reduce the Risk of Contamination

Based on multiple clinical studies, ultrasound gel has been shown to harbour and spread infection. Gel can:

- Contribute to increasing nosocomial infection, the spread of hospital acquired infections
- Cause bacteria to be introduced into the blood stream
- Make the disinfection or sterilisation process of devices, including ultrasound probes, less effective

Envision enables gel-free ultrasound procedures, reducing the risk of contamination during needle-guided interventions or while scanning non-intact skin.

## Improve Quality of FNA Specimens

Envision covers can help improve the visibility of cells in FNAs by eliminating the need for gel from these procedures. Several studies show the adverse effects gel can have on fine needle aspirations:

- Impairs the visibility of cells and interference with staining of cells
- Causes a significant increase in the number of slides with artefacts
- Causes widespread cell lysis, increasing the risk of misinterpretation and a false positive diagnosis
- Mimics colloid, creating difficulty in differentiation between artefact and colloid

## Simplify Workflow

The Envision cover is easy to set up with the quick-peel liner that safely adheres to the probe face, and clean-up is simple with no gel to wipe off the probe or patient. Pre-cleaning of the probe is greatly simplified with the use of Envision.

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