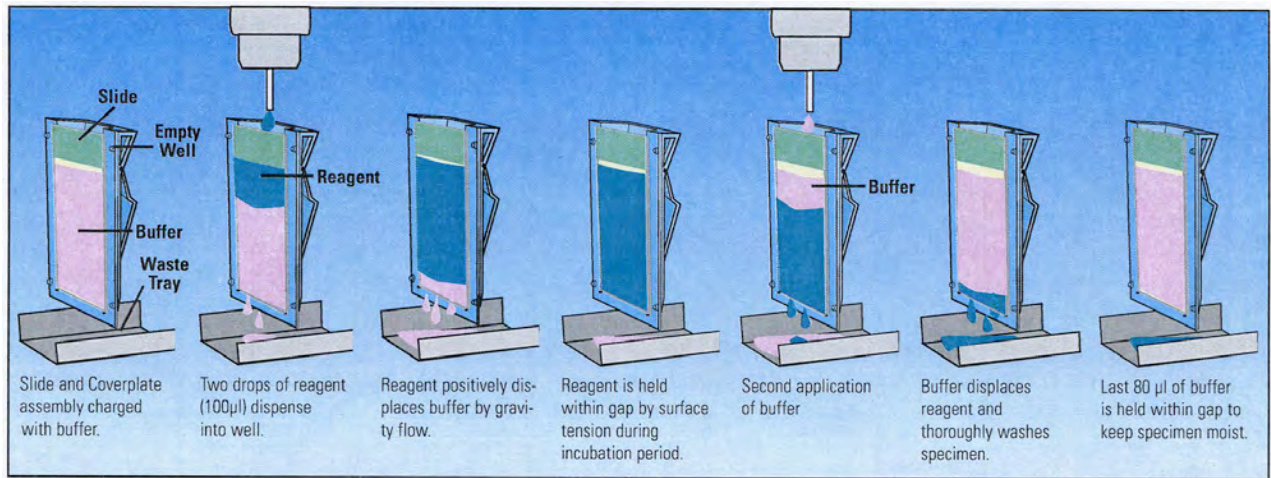


Coverplate™ Technology

Product No. 36107



- The Coverplate™ is a plastic device that fits over a standard microscope slide allowing specimens to be immunostained with a minimum amount of reagent.
- The Coverplate™ system allows liquid to fill the gap between the Coverplate™ and slide. The liquid stays in the gap by capillary attraction until the next reagent is dispensed into the well. Its pressure then causes the previous reagent to be displaced by gravity flow.
- Frees considerable technician time when paired with the PELCO BioWave® Pro Microwave Processor (product no. 36500).
- Use Coverplate™ assemblies (product no. 36107) on the Sequenza™ Slide Rack (product no. 36105).
- Eliminates handling of slides between steps.
- Saves on the use of costly reagents.
- Allows sections to be placed virtually anywhere on the slide.
- Protects specimen from drying during long incubations.
- Ensures consistency in staining quality.

TED PELLA, INC.

Microscopy Products for Science and Industry

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