

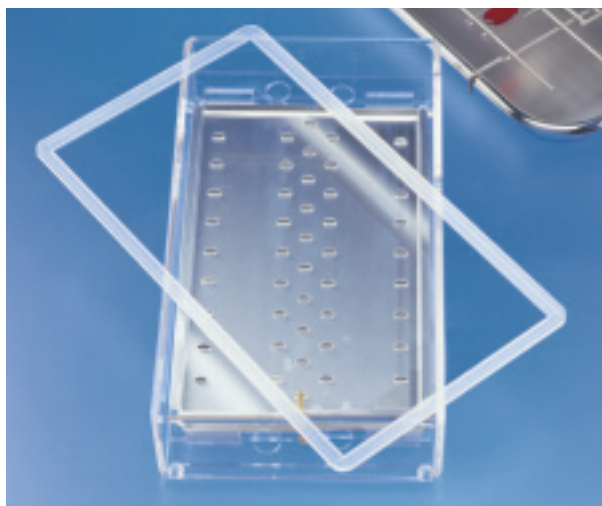
Thermo Scientific Shandon Sequenza[®] Immunostaining Center

Organized, reliable method for immunostaining.



- Uses the Coverplate™ system which **ensures consistency and excellent staining quality.**
- **Allows the user to perform large immunostaining runs** (up to 50 slides/run) giving excellent reproduction consistency.
- **Frees considerable technician time** for other tasks.
- **Substantial reagent savings** in both immunoreagents and buffer rinse compared to other hand-staining methods.
- **Protects tissue specimens** from drying artifact.
- Independent timers for each of the five stations help **organize procedures and reduce user error.**

Thermo Scientific Shandon Humidity Chamber



Sequenza Immunostaining Center Specifications

Description	Order Number
Sequenza Immunostaining Center	Each 73300001

Physical Specifications

Dimensions (H x W x D)

5.75" x 23.6" x 23" (13.6 x 60 x 58.3 cm)

Weight

20 lbs. (9 kg)

Power Requirements

4 x 1.5V D-Cell Batteries

Included with Product*

Included with Product*	Order Number
Reagent Trays - 5 supplied	See Below
Blank Method Cards - 5 / Pk.	73310016
Slide Racks - 5 / Pk.	See Below
Buffer Bottle - 750 ml	73310002
Disposable Coverplates - 25 / Pk. x 4 supplied	See Page 69
Dropper Bottles - 50 / Pk.	73310007
Operator Manual (specify language)	73310025

* Contents, Packaging, and Quantities of items listed under "Included with Product" are subject to change without prior notice.

Available Accessories

Available Accessories	Order Number
Slide Rack	73310017
Holds 10 Shandon Coverplate Assemblies	
Reagent Trays - each	73310015

Agency Approvals

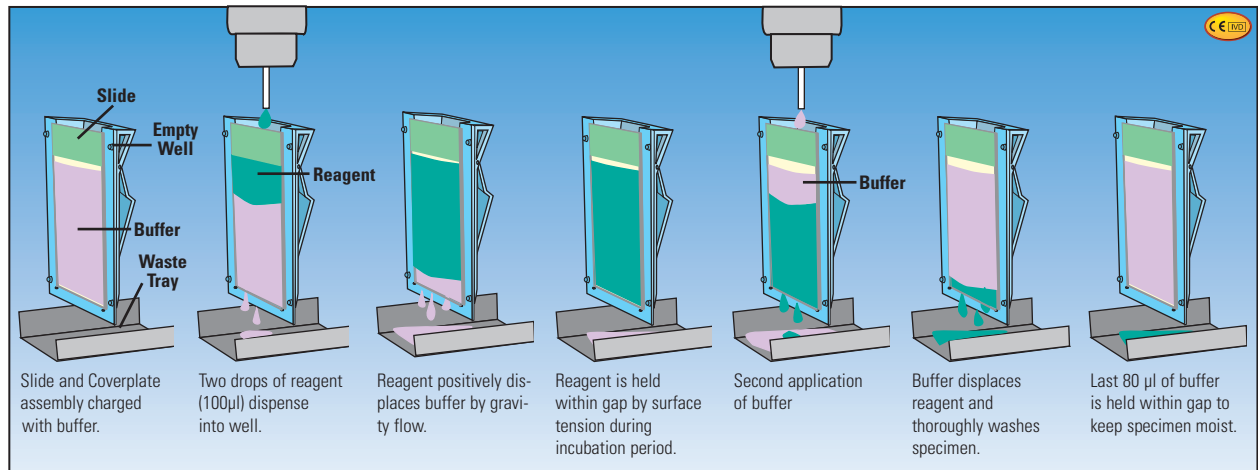
Designed to meet CE Mark (IVDD compliant).

- Maintains moist environment during incubation steps.
- Ideal for most immunostaining procedures as well as other laboratory techniques.
- Heavy, flanged cover locks in moisture.
- Durable, clear acrylic chamber will accommodate 3 aluminum slide trays.
- Two 24-slide acrylic tray spacers with legs are supplied to keep aluminum slide trays separated.
- Two 20-slide aluminum slide trays supplied.
- Acrylic slide tray spacers and aluminum trays are also sold separately.
- Size (H x W x D): 3" x 8" x 14.125" (7.6 x 20.3 x 35.9 cm).

Description	Pkg/Qty	Order Number
Humidity Chamber	Each	197
Aluminum Slide Tray	Each	203
Acrylic Tray Spacer	Each	198
Acrylic Box	Each	231975
Acrylic Lid	Each	231974
Polyethylene Lid for heated incubations	Each	10388

Thermo Scientific Shandon Coverplate Technology

Coverplate™ Technology



- 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 liquids 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.
- Use Coverplates on the Sequenza®.

- Eliminates handling of slides between steps.
- Saves on the use of costly reagents.
- Allows sections to be placed virtually anywhere on slide.
- Protects specimen from drying during long incubations.
- Ensures consistency in staining quality.

Description	Pkg/Qty	Order Number
Coverplates	250 / Cs.	72110013
Coverplates	50 / Pk.	7219950
Coverplates	25 / Pk.	72110017