

Clearing and deparaffinization agents

Clearing agents are completely miscible with alcohol and paraffin, making them an ideal intermedium in histology and cytology processing. They are used multiple times during tissue processing and section staining; before embedding the tissue in paraffin, for removing the paraffin from the section before staining and before covering the stained section using medium for permanent preservation.

BioClear

Xylene-based medium for use in histology and cytology.

1000 mL	BC-1L
2500 mL	BC-2.5L
5000 mL	BC-5L
10000 mL	BC-10L



BioClear New

Xylene substitute. Based on aliphatic hydrocarbons, essentially no odor. For use in histology and cytology.

1000 mL	BCN-1L
2500 mL	BCN-2.5L
5000 mL	BCN-5L
10000 mL	BCN-10L

