

## **IKEM like, Formol/Ethanol START RMS**

The Tissue processor is set to FINISH at programmed time. Therefore each program has one step in which processing is delayed, so the program can finish at desired time point regardless the execution time.

<b>Chemical</b>	<b>Duration</b>	<b>Temperature</b>	<b>Pressure/Vacuum<sup>1</sup></b>
4% formaline <sup>2,3</sup>	15 min.	Ambient	
70% Ethanol <sup>4</sup>	1 h	37°C	P/V <sup>2</sup>
100% Ethanol	1 h	37°C	P/V
100% Ethanol	1 h	37°C	P/V
100% Ethanol	1 h	37°C	P/V
50% Ethanol/50% Isopropanol	1 h	37°C	P/V
50% Ethanol/50% Isopropanol	1 h	37°C	P/V
Xylene	1 h	37°C	P/V
Xylene	1 h	37°C	P/V
Xylene	1 h	37°C	P/V
Histowax	1 h 30 min.	62°C	P/V
Histowax	2 h	62°C	P/V
Histowax	2 h	62°C	P/V

<sup>1</sup>The processor applies pressure/ vacuum app. +/- 31 kPa in selected steps in app. 5 min. cycles.

<sup>2</sup>Omitted in *IKEM like, Ethanol START RMS*

<sup>3</sup>Delay point in *IKEM like, Formol START RMS*

<sup>4</sup>Delay point in *IKEM like, Ethanol START RMS*