

## Maurice cIEF Cartridge

<b>Part Number</b>	090-101	<b>Serial Number</b>	
<b>Product Name</b>	Maurice cIEF Cartridge	<b>Date of Manufacture</b>	
		<b>Expiration Date</b>	

This product was tested on a Maurice system with system suitability and passed all physical and functional test criteria.

### Test Methods

Analysis of Maurice cIEF Cartridge on Maurice or Maurice C. systems. All tests were performed using ProteinSimple's Maurice cIEF System Suitability. FIGURE 1, representative electropherogram collected in absorbance mode, for pI markers 3.38, 5.85, 6.14, 9.99, and 10.17. FIGURE 2, representative electropherogram collected in fluorescence mode, for the same set of pI markers.

Figure 1. Absorbance

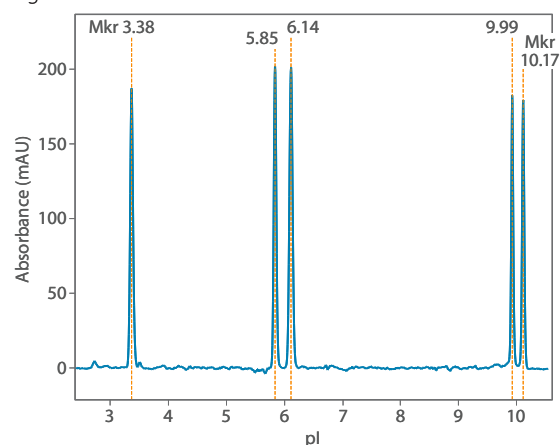
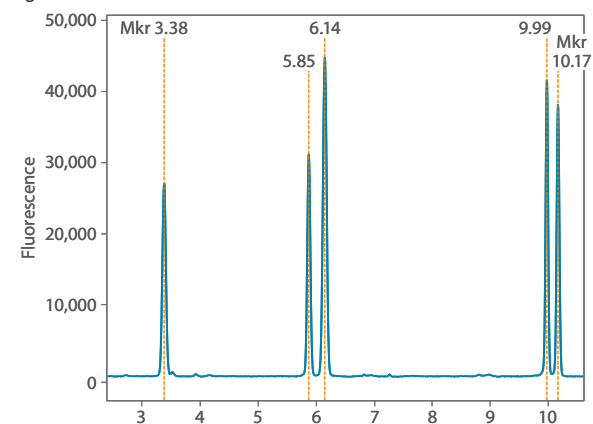


Figure 2. Fluorescence



### ACCEPTANCE RESULTS

PARAMETER	ACCEPTANCE CRITERIA	PASS/FAIL
pI Range	pI 3.38, 5.85, 6.14, 9.99, and 10.17 markers observed	Pass
Resolution 6.14 (Fluorescence, 10s exposure)	≥ 2.10	Pass
Resolution 10.17 (Fluorescence, 10s exposure)	≥ 1.70	Pass

Reviewed and Approved:

Hooi Tan  
Sr. Quality Manager  
Date: