

- c. Conventional LPLC skids control the flow of liquid in the chromatography process. Conventional LPLC skids contain a system of pumps, valves, sensors, tubing, electronic components, software, and flow paths composed of multi-use components;
- d. Single-use LPLC skids control the flow of liquid in the chromatography process and have the same functions as conventional LPLC skids except that

IV. THE STRUCTURE OF THE MARKET S

7. Respondents Danaher and GE are two of a limited number of significant participants in the markets for microcarrier beads, conventional LPLC columns, conventional LPLC skids, single-use LPLC skids, chromatography resins, LPLC continuous chromatography systems, single-use TFF systems, and large molecular characterization instruments, and each relevant market is highly concentrated.

8.

- iv. by reducing Respondents Danaher's incentive to improve quality and innovation for each relevant product.

VII. VIOLATIONS CHARGED

19. The Acquisition described in Paragraph 4, consummated, would constitute a violation of Section 7 of the Clayton Act, as amended, 15 U.S.C. § 18, and Section 5 of the FTC Act, as amended, 15 U.S.C. § 45.

WHEREFORE, THE PREMISES CONSIDERED, the Federal Trade Commission on this 14th day of May 2020, issues Complaint against Respondent.

By the Commission & R P P L V V L R Q H U V & K R S U D D Q G 6 O D X J K W H U

SEAL:

April J. Tabor
Acting Secretary