eProcurement (B2B)

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An easier way to order
Thermo Fisher Scientific products

Thank you for your interest in enabling an eProcurement (B2B) connection with Thermo Fisher Scientific. In order to start the enablement process, we ask that you complete the sections below.

Contacts: Please complete the following section as applicable.

1. Your organization

Company name			
Address			
Post / Zip Code		Tel. no.	
Country		Vat no.	
		Duns no.	

2. Your organization's procurement/commercial contact

First and last name			
Job title			
Email		Tel. no.	

3. Your organization's technical contact

First and last name			
Job title			
Email		Tel. no.	

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4. Platform provider contact details (if applicable)

Platform name	
First and last name	
Job title	
Email	Tel. no.

5. Your organization's eInvoicing contact (if applicable)

First and last name	
Job title	
Email	Tel. no.

6. Your organization's finance contact (required to go live)

First and last name	
Job title	
Email	Tel. no.

7. Timelines

7.1 Do you have a preferred kick off call date?	
7.2 What is your expected go live date?	
7.3 When will testing resources be available?	
7.4 Do you have a resource cutoff date or overall project deadline?	
7.5 How many weeks do you usually allow for connection testing and implementation?	

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Procurement information: The following information will help us to obtain Scope of this project.

8. Procurement information	
8.1 Which countries are included in this initiative? (this questionnaire will need to be filled out for each individual country)	
8.2 Do you place orders using an in house ordering system, or do you use a third party system/website to place orders?	In house ☐ Third Party System ☐
8.3 What is your organization's procurement ordering system? (i.e., Jaggaer, Ariba, Oracle, Peoplesoft, SAP, etc)	
8.4 Which of the following are to be included in the eProcurement (B2B) connection? (please check all that apply) Thermo Fisher Scientific can offer multiple eProcurement (B2B) solutions, if you are unsure of any of the adjacent options please contact us. We can assist you to determine which option is best for you. Thermo Fisher Scientific's recommended and preferred option is Punchout.	Punchout to online catalog ☐ Level II Punchout ☐ Punchout to include Supply ☐ Center and Stockrooms ☐ Hosted Catalog ☐ Live Price and Availability call ☐ Electronic Purchase Orders ☐ Purchase Order Acknowledgement ☐ Advanced Shipment Notice ☐ Electronic Invoicing ☐ Quotes ☐
8.5 Which products will be ordered using this connection? (please check all that apply)	Standard catalog products only ☐ Customizable products only ☐ (i.e., assays, primers, oligos) Both standard and customizable products ☐
8.6 Are there any outstanding contractual items that need to be in place before proceeding with this enablement?	
8.7 Will any users/groups at be exempt from this enablement? If so, which users/groups?	

Typical B2B project process flow

Planning/ requirements	Design	Develop/config	Testing	Deploy	Monitor
• Schedule and conduct kickoff call • Gather requests • Define requirements • Review steps • Establish agreed upon timeline	• Establish tech/ design specs	• Develop/configure solution	• Acceptance testing • All parties approve promotion to production	• Submit promotion request • Deploy to production • Verify in production	• Monitor successful activity

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