

# USER GUIDE

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My Technical Documents Notification User Guide



CORPORATE WEBSITE TRAINING MANUALS

# My Technical Documents User Guide

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## **1. Introduction**

Beckman Coulter is excited to announce the release of "My Technical Documents", our brand new electronic technical documents notification tool. This new tool is web-based, easy to use and takes just minutes to set up. A few simple set up steps and you are on your way to taking advantage of this new tool.

## **2. Purpose**

The purpose of this document is to outline and describe the features of the tool. It will serve as guide on how to set up an account, how to subscribe to documents and last a description of the different options available within the tool.

### 3. Registration

The registration option allows new users to register and create a userID and password before they start using the Technical Documents Notification feature.

All users must register and create a userID on the Beckman Coulter website before utilizing the technical documents notification feature. If the user already has an existing UserID with Beckman Coulter website, the same userID and password shall work and is not need to create a new UserID.

To register, visit <https://beckmancoulter.com/wsportal/page/techdocSearch> and click on register.

Complete the form and upon confirmation, user will be qualified to start subscribing to notifications.

Figure 1 – Technical Documents Registration Form

The screenshot shows the 'Technical Document Account Registration' page. At the top, there's a navigation bar with the Beckman Coulter logo, login links, and shopping cart/quote counts. Below the navigation, the main form is divided into sections: 'Username & Password' and 'User profile Information'. The 'Username & Password' section contains fields for Username (Test User), Password (\*\*\*\*\*), Confirm Password (\*\*\*\*\*), Email Address (testuser@beckman.com), and Confirm Email (testuser@beckman.com). The 'User profile Information' section includes fields for Title (Please select one), First Name (Test), Last Name (User), Suffix, Position, Department, Phone Number (999-999-9999), Extension, Fax, and Comments. At the bottom, there's a CAPTCHA challenge with the words 'lowagelo' and 'constantly' and a field to type them. Below the CAPTCHA are 'Cancel' and 'Submit' buttons, and a note that asterisks indicate required fields. The footer contains copyright and privacy statement links.

## DESIGN CUSTOMIZATION

### 4. Setting up Subscriptions

The Subscriptions option allows users to search and subscribe to documents of their choice. Users are not limited to a certain number of subscriptions and subscriptions can be added or removed at any time.

To access this feature, select the Subscriptions tab under the My Technical Documents Tab. Start the subscription process by selecting *Add New Subscription*.

There are a total of 5 steps. Follow the directions for each step. Each step will require the user to select a data set which relates to the document/s the user wants to subscribe to. Step 5 will summarize the subscription and upon selecting *Finish and Subscribe*, the subscription will be added to the user profile

Note: Users must have a valid UserID and must sign in to access this tab

Figure 2 – Subscription Steps 1 through 5

The screenshot shows the Beckman Coulter website interface. At the top, there is a navigation bar with the company logo, a welcome message for user 'CNCHIEM#1279', and links for Logout, Contact Us, Cart (2), and Quote (0). Below the navigation bar, there are links for COMPANY, SUPPORT, Research & Discovery, Diagnostics, and Industrial. On the right side of the header are icons for a grid view, a search function, and a magnifying glass. The main content area is titled 'Technical Documents & Software Downloads'. It says, 'On this page you can obtain product specific documentation including:' followed by a bulleted list: 'Instructions for Use (IFU's)', 'Customer Notifications', 'Compliance Documentation', 'Certificates of Analysis', 'Safety Data Sheets (SDS/MSDS)', and 'Software Downloads'. Below this, it says, 'To obtain bibliography or literature (brochures, data sheets, applications information and more), click [here](#)'. A horizontal menu bar below the title includes 'Technical Documents', 'My Technical Documents' (which is highlighted in red), 'Safety Data Sheets (SDS/MSDS)', and 'Software Download'. A note indicates that an asterisk (\*) denotes required fields. The 'My Technical Documents' section has tabs for 'Recent Updates', 'Settings', and 'Subscriptions' (which is also highlighted in red). Below these tabs, a step-by-step guide starts with 'Step 1. Using the drop down boxes below, select a Document Language, Market Segment and Product Line.' There are three dropdown menus: 'Document Language\*' (set to English), 'Market Segment\*' (set to Diagnostics), and 'Product Line\*' (set to Chemistry). A note states: 'Note: If the document is not available in the language of choice, it will be provided in English. Each subscription allows for one language selection. If you need to receive notification on updates on a document in multiple languages, additional subscriptions are required.' At the bottom of the form are 'Cancel' and 'Next >' buttons.

# TECHNICAL DOCUMENTS NOTIFICATION USER GUIDE

The header features the Beckman Coulter logo (a red stylized 'C' inside a circle) and the company name "BECKMAN COULTER". To the right is a welcome message "Welcome CNCHIEN/H219!", a "Logout" link, and a "Contact Us" link. Further right are "Cart (2)" and "Quote (0)" buttons. Below the header is a navigation bar with "COMPANY" and "SUPPORT" tabs, and menu items "Research &amp; Discovery", "Diagnostics", and "Industrial". On the far right are icons for a grid view, a search function, and a magnifying glass.

## Technical Documents & Software Downloads

On this page you can obtain product specific documentation including:

- Instructions for Use (IFU's)
- Certificates of Analysis
- Customer Notifications
- Safety Data Sheets (SDS/MSDS)
- Compliance Documentation
- Software Downloads

To obtain bibliography or literature (brochures, data sheets, applications information and more), click [here](#).

[Technical Documents](#)

[My Technical Documents](#)

[Safety Data Sheets \(SDS/MSDS\)](#)

[Software Download](#)

\* Indicates required fields

## My Technical Documents

[Recent Updates](#)

[Settings](#)

[Subscriptions](#)

**Step 2.** Select one or more Product Series.

- AU Systems
- Glucose Analyzer
- Synchron Clinical Systems
- UniCel DxC Systems

[Cancel](#)

[< Previous](#)

[Next >](#)

# TECHNICAL DOCUMENTS NOTIFICATION USER GUIDE



Welcome CNCHIEW1219! Logout | Contact Us | Cart (2) | Quote (0)

COMPANY SUPPORT Research & Discovery | Diagnostics | Industrial

Search icon

## Technical Documents & Software Downloads

On this page you can obtain product specific documentation including:

- Instructions for Use (IFU's)
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- Compliance Documentation
- Certificates of Analysis
- Safety Data Sheets (SDS/MSDS)
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[Technical Documents](#)

[My Technical Documents](#)

[Safety Data Sheets \(SDS/MSDS\)](#)

[Software Download](#)

\*Indicates required fields

## My Technical Documents

[Recent Updates](#)

[Settings](#)

[Subscriptions](#)

**Step 3.** Select one or more Products.

By selecting one or more products below, you are subscribing to associated documents such as MSDS, IFU, Declaration of Conformity, Certificate of Analysis, and Customer Notification if available.

- UniCel DxC 600 Synchron Clinical Systems  
 UniCel DxC 800 Synchron Clinical Systems  
 UniCel DxC Test Menu

[Cancel](#)

[< Previous](#)

[Next >](#)

# TECHNICAL DOCUMENTS NOTIFICATION USER GUIDE

The screenshot shows the Beckman Coulter website header. It includes the company logo, a welcome message for 'CNCHIEM1219!', and links for Logout, Contact Us, Cart (2), and Quote (0). Below the header are menu options for COMPANY, SUPPORT, Research & Discovery, Diagnostics, Industrial, and search functions.

## Technical Documents & Software Downloads

On this page you can obtain product specific documentation including:

- Instructions for Use (IFU's)
- Customer Notifications
- Compliance Documentation
- Certificates of Analysis
- Safety Data Sheets (SDS/MSDS)
- Software Downloads

To obtain bibliography or literature (brochures, data sheets, applications information and more), click [here](#).

[Technical Documents](#)

[My Technical Documents](#)

[Safety Data Sheets \(SDS/MSDS\)](#)

[Software Download](#)

\* Indicates required fields

### My Technical Documents

[Recent Updates](#)

[Settings](#)

[Subscriptions](#)

#### Step 4. Select the reagent / consumables.

By selecting one or more assays below, you are subscribing to associated documents such as MSDS, IFU, and Customer Notification for assay specific reagents, calibrators, and controls if available.

The screenshot shows the 'UniCel DxC Test Menu' interface. It displays a list of assays with checkboxes next to them. The assays listed include AAGX, ACTM, ALB, ALBm, ALP, ALT, ALT-, AMK-X, AMM, AMPH, AMY7, ASO, AST, AST-, and ApoA. On the right side of the list, there are more assays: IBCT, ISE Buffer Na, ISE Reference, IgA, IgG, IgM, KAPX, LAMX, LD, LD-P, LDLD, LI, LIP, LIPA, and LIWA.

| Assay   | Assay  |
|---|--|
| AAGX (Sentinel Diagnostics Alpha-1 Acid Glycoprotein Assay)   | IBCT (Total Iron Binding Capacity)                   |
| ACTM (Acetaminophen)  | ISE Buffer Na  |
| ALB (Albumin)   | ISE Reference  |
| ALBm (Albumin)  | IgA (Immunoglobulin A)                               |
| ALP (Alkaline Phosphatase)                                    | IgG (Immunoglobulin G)                               |
| ALT (Alanine Aminotransferase)                                | IgM (Immunoglobulin M)                               |
| ALT- (Alanine Aminotransferase) IFCC                          | KAPX (Sentinel Diagnostics Kappa Light Chain Assay)  |
| AMK-X (QMS Amikacin Assay)                                    | LAMX (Sentinel Diagnostics Lambda Light Chain Assay) |
| AMM (Ammonia)   | LD (Lactate Dehydrogenase) IFCC                      |
| AMPH (Amphetamine)  | LD-P (Lactate Dehydrogenase)                         |
| AMY7 (Amylase G7)   | LDLD (LDL Cholesterol)                               |
| ASO (Antistreptolysin-O)                                      | LI (Lithium)   |
| AST (Aspartate Aminotransferase)                              | LIP (Random Access Lipase)                           |
| AST- (Pyridoxal-5'-phosphate Aspartate Aminotransferase) IFCC | LIPA (Lipase)  |
| ApoA (Apolipoprotein A)                                       | LIWA (Lipase Wash)                                   |

# TECHNICAL DOCUMENTS NOTIFICATION USER GUIDE

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## Technical Documents & Software Downloads

On this page you can obtain product specific documentation including:

- Instructions for Use (IFU's)
- Customer Notifications
- Compliance Documentation
- Certificates of Analysis
- Safety Data Sheets (SDS/MSDS)
- Software Downloads

To obtain bibliography or literature (brochures, data sheets, applications information and more), click [here](#).

[Technical Documents](#)

[My Technical Documents](#)

[Safety Data Sheets \(SDS/MSDS\)](#)

[Software Download](#)

\* Indicates required fields

### My Technical Documents

[Recent Updates](#)

[Settings](#)

[Subscriptions](#)

**Step 5** Review your selections. Click "Finish and Subscribe" to complete your subscription.

|                      |  |
|----------------------|--|
| Document Language:   | English  |
| Market Segment:      | Diagnostics  |
| Product Line:        | Chemistry  |
| Product Series:      | UniCel DxC Systems   |
| Products:            | UniCel DxC Test Menu   |
| UniCel DxC Test Menu | AAGX (Sentinel Diagnostics Alpha-1 Acid Glycoprotein Assay)<br>ACTM (Acetaminophen)<br>ALB (Albumin)<br>ALBm (Albumin)<br>ALP (Alkaline Phosphatase)<br>ALT (Alanine Aminotransferase)<br>AT-T (Alanine Aminotransferase) IFCC |

You have selected to subscribe to the document categories associated with these selected products.

[Cancel](#)

[< Previous](#)

[Finish and Subscribe](#)

## 5. Modify Notification Settings

The Settings option allows users to set their email notification preferences. Users will be allowed to change the language of the email and the frequency of the email notifications

To access this feature, select the Settings tab under the My Technical Documents Tab.

The language option allows users to select the language of their email notification. There are 26 languages to select from. The default language is English and will remain the default until the user updates this setting. This option does not determine the language of the technical document; it only determines the language of the email the user receives from Beckman Coulter.

The frequency option determines how often the user will receive notifications from Beckman Coulter. Notifications are only emailed when a selected document is updated by Beckman Coulter and the user has subscribed to that document. For example if a user selects weekly as their frequency and a document is updated 3 times within one week, the user will only receive one email at the end of the week with the most recent version of the document. The default frequency is weekly and will remain the default until the user updates this setting.

Figure 3- Setting Tab

The screenshot shows the Beckman Coulter website interface. At the top, there's a navigation bar with the company logo, a welcome message for 'CNCHIEM1219', and links for Logout, Contact Us, Cart (2), and Quote (0). Below the navigation bar, there are tabs for COMPANY and SUPPORT, and categories for Research & Discovery, Diagnostics, and Industrial. To the right of these are icons for a grid, a magnifying glass, and a search bar. The main content area is titled 'Technical Documents & Software Downloads'. It says, 'On this page you can obtain product specific documentation including:' followed by a bulleted list: Instructions for Use (IFU's), Customer Notifications, Compliance Documentation, Certificates of Analysis, Safety Data Sheets (SDS/MSDS), and Software Downloads. Below this, it says, 'To obtain bibliography or literature (brochures, data sheets, applications information and more), click [here](#)'. A horizontal menu bar below the main content includes 'Technical Documents', 'My Technical Documents' (which is highlighted in red), 'Safety Data Sheets (SDS/MSDS)', 'Software Download', and a note that '\*' indicates required fields. The 'My Technical Documents' section has tabs for 'Recent Updates', 'Settings' (which is highlighted in red), and 'Subscriptions'. Under the 'Settings' tab, there's a 'Notification Settings' section with a sub-section for selecting the language of notifications. It shows a dropdown menu set to 'English'. Below it, there's a dropdown menu for the frequency of notifications, currently set to 'Daily'. A 'Save Changes' button is visible. A note at the bottom of this section states: 'By selecting "None (Turning off for now)", all notification will be suspended. To resume notification function, you can change frequency settings to "Daily", "Weekly" or "Monthly".

## TECHNICAL DOCUMENTS NOTIFICATION USER GUIDE

## 6. Recent Updates

The Recent Updates feature allows users to see at real time all the documents they have subscribed to which were updated by Beckman Coulter.

To access this feature, select the Recent Updates tab under the My Technical Documents Tab.

The section displays all the documents which the user has subscribed to and has been updated within the current month. This form is dynamic and does not wait for the email notification to be released before being viewable in this section. Documents are viewable immediately upon an update from Beckman Coulter.

The following features are available in this section:

- View all documents for Current Month
- View all documents for Previous Month
- Download and/or view one or all documents at the same time
- Ascend/Descend data columns

Figure 4 – Recent Updates Tab

The screenshot shows the Beckman Coulter website interface. At the top, there's a navigation bar with links for COMPANY, SUPPORT, Research & Discovery, Diagnostics, Industrial, and search functions. Below this is a sub-navigation bar for Technical Documents & Software Downloads. A sub-menu for 'My Technical Documents' is open, showing tabs for Recent Updates, Settings, and Subscriptions. The 'Recent Updates' tab is highlighted. The main content area displays a table of recent document updates. The table includes columns for Document Name, Document Type, Line/Series /Product, Document No., Item REF No., Lot No., Release Date, Product Use, and Language. The table lists four documents: Barbiturates (doc version), SYNCHRON Systems DRUG CAL2, Levels 1-6, Creatinine Reagent Kit, and Amphetamines Reagent. The Amphetamines Reagent row is expanded to show its detailed description. At the bottom of the table, there are links for First, Prev, Next, Last, and a note indicating 1 to 4 of 4 technical documents found. A 'Download' button is located at the bottom right of the table area.

| Document Name                          | Document Type                     | Line/Series /Product   | Document No. | Item REF No. | Lot No. | Release Date | Product Use | Language |
|--|-----------------------------------|--|--------------|--------------|---------|--------------|-------------|----------|
| Barbiturates (doc version)             | Consumable IFU/CIS /Setting Sheet | Chemistry Test Menu ...  | TTEST006AA   | 475012       |         | 04-19-2013   | IVD         | English  |
| SYNCHRON Systems DRUG CAL2, Levels 1-6 | Consumable IFU/CIS /Setting Sheet | Chemistry Test Menu ...  | A85957AB     | 469630       |         | 04-19-2013   | IVD         | English  |
| Creatinine Reagent Kit                 | Material Safety Data Sheet        | CX5; SYNCHRON LX; UniCel DxC; UniCel DxC 860i; UniCel DxC 880i; UniCel DxC 800                               | 472525AH     | 472525       |         | 04-11-2013   | IVD         | English  |
| Amphetamines Reagent                   | Material Safety Data Sheet        | CX4; CX7; CX5; CX4CE; CX5CE; CX9 ALX; CX5 DELTA; CX7 DELTA; CX7 RTS; CX5 DELTA; SYNCHRON LX; UniCel DxC 860i | 475000AF     | 475000       |         | 04-10-2013   | IVD         | English  |

## 7. Email Notifications

The email notification users receive displays all the documents which the user subscribed to and were updated by Beckman Coulter within a specific time period. Users can access the technical documents directly from the email by clicking on the document name.

The email notification is based on the selected email settings (language and frequency) and the documents within user's subscriptions. The email notification will always contain the most up to date document and will give users an option to access the Technical Documents section at [www.beckmancoulter.com](http://www.beckmancoulter.com) by clicking the provided URL.

Figure 5 – Sample Email Notification

Dear JOHN DOE

Thank you for subscribing to Beckman Coulter's My Technical Documents notification system. The following document(s) in your product selections and subscriptions were released or revised and are available for your review. If a document is not available in a particular language then the document will be provided in English.

Please click on the Document Name to download and view that document. For documents that do not have links provided, please logon and search that document at <https://www.beckmancoulter.com/wsrportal/page/im/TechDocs>

| Document Name   | Document Type                    | Line Series/Product   | Document Number | Item RefNo.    |
|---|----------------------------------|---|-----------------|----------------|
| <a href="#">Alpha-1-acid Glycoprotein</a>             | Consumable IFU/CIS/Setting Sheet | IMAGE/IMAGE 800 Test Menu   | TTEST0044D      | 447780         |
| <a href="#">Alanine Aminotransferase</a>              | Consumable IFU/CIS/Setting Sheet | Synchron CX Test Menu/Synchron CX Test Menu   | TTEST002AB      | 442620, 476826 |
| <a href="#">SYNCHRON Systems DRUG C4L2 Levels 1-8</a> | Consumable IFU/CIS/Setting Sheet | Chemistry Test Menu, Synchron CX Test Menu, Synchron LX Test Menu, UniCel DxC Test Menu | A85957AB        | 469630         |
| <a href="#">Urine Transferin</a>                      | Consumable IFU/CIS/Setting Sheet | IMAGE/IMAGE 800 Test Menu   | TTEST001AA      | 447700         |
| <a href="#">Barbiturates</a>                          | Consumable IFU/CIS/Setting Sheet | Chemistry Test Menu, Synchron LX Test Menu, UniCel DxC Test Menu, UniCel DxC Test Menu  | TTEST006AA      | 475012         |
| <a href="#">Wash Solution</a>                         | Material Safety Data Sheet       | IMAGE   | 447060AL        | 447060         |

To unsubscribe from this notification, click <https://www.beckmancoulter.com/wsrportal/page/im/TechDocOptOut?guid=JDOE@BECKMAN.COM>

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