



EUROPEAN COMMISSION
DIRECTORATE-GENERAL FOR HEALTH AND FOOD SAFETY

EU SoHO Platform – User Manual
General Guide

EU SoHO Platform User Manual

General Guide for Public users

REVISION HISTORY

DOCUMENT VERSION	DATE	DESCRIPTION OF CHANGES
1.0	21/08/2026	Initial VERSION
1.1	23/09/2026	Note about Software Versions applicability - Introduction section. Sections 4.2.6, 4.2.7 for new options on preparations: Donor-Recipient Attributes and Collection ,Details of the SoHO Preparation Pathogen Reduction.

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1. INTRODUCTION

The EU SoHO Platform is an EU-wide digital platform supporting the implementation on technical standards and guidelines defined under the Regulation for Substances of Human Origin (1). It provides clear and reliable information about how Substances of Human Origin (SoHOs) are used in healthcare to diagnose, prevent, or treat medical conditions.

What the EU SoHO platform does:

- Shows which SoHO-E are authorised to work with these substances in each EU country.
- Offers public access to non-confidential data, including guidelines and safety information.
- Provides information on activities and treatments involving SoHO, such as how blood, tissues, or cells are collected and used.
- Promotes transparency and safety by helping ensure all EU countries follow the same rules and standards.

This manual provides clear, step-by-step guidance for navigating the website and using its key features efficiently.

Please note: This document is applicable to all software releases within the *Software Version(s) – Applicability* specified in the footer of the cover page. Screenshots may differ slightly from the current software interface due to minor UI (User Interface) changes introduced in subsequent software releases. Such differences do not affect the applicability of the information and instructions provided in this document.

The screenshots in this document may contain red boxes or red arrows used to highlight specific fields or actions. These elements are for documentation purposes only and are not part of the real user interface (UI).

To access the platform, open your web browser and enter the following address in the URL bar:
<https://webgate.ec.europa.eu/eusoho/>

2. HOMEPAGE

2.1. Overview

The homepage is the primary access point to all features of the EU SoHO website platform.

To guarantee intuitive navigation and rapid access to all essential resources, the homepage is divided into three primary sections (A Website Header, A Central Area, A Website Footer).

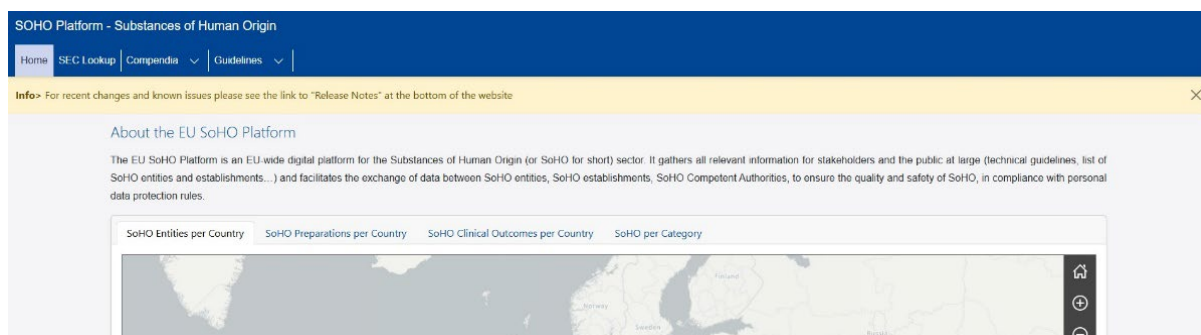
2.1.1. Website Header

The website's header, which is at the top of the page, offers a direct link on the right that allows registered users to access the website's private area containing additional features such as SoHO Entity registration.

(1) https://health.ec.europa.eu/blood-tissues-cells-and-organs/soho-regulation_en

2.1.2. Central Area

The central area contains a main Navigation menu that directs users to the core sections. The central content is dynamically updated based on navigation actions.



2.1.3. Website Footer

A Bottom section where users can find link to important information and support materials such as regulatory guidelines for SoHO, reference notes, and contact information for support.



2.1.4. Navigation and common interface components.

This paragraph outlines the primary navigation tools and standard interfaces features used throughout the platform. Familiarise and understanding these elements is essential for facilitate efficient navigation and use of the application.

Upon navigating to any tab, other than Home, the system displays a breadcrumb path directly below the main navigation bar (e.g., Home > Sec Lookup). Each segment is interactive, enabling navigation back to a previous page.

Common interface interactive elements		
Interactive element	Location	Function
Contextual Information icon 	Near labels, specifically within data entry forms, action popups, etc.	Hover the cursor on this icon to reveal brief, context/sensitive guidance. Use these icons to clarify required data formats, understand specific SoHO terminology or rules.

Sorting 	on the right-side of table column header	Click on Up and down arrows to toggle between ascending and descending order.
Search text box and button	At right-top or left-top of a table/list	Use contextual keywords to narrow the results.
Show 10 entries	At the top left side of a table/list	Select the dropdown to change the number of records displayed (10,25,50, or 100)
Sort by v	At the top right side of a table/list	Order result by ASC/DESC alphabetic order, ASC/DESC last update
Previous 1 2 3 4 Next Pagination bar	At the right-bottom of the table/list	Useful when the number of entities exceeds the number displayed on a single page
Navigation arrows < Previous Next >	On the bottom of the form	Use buttons to move back and forward between pages of the form.

Light red bar, like in the image above, shows error message with self-explicatory text.



Light blue or yellow bar are used for information message.

2.2. Homepage Content

The Central Area of the Home page shows four tabs:

- SoHO Entities per Country
- SoHO Preparation per Country
- SoHO Clinical Outcomes per Country
- SoHO per Category

On first access, a yellow informational banner is displayed beneath the Home tab if there is an important notification to communicate. Immediately below the banner, a brief introduction to the EU SoHO platform is provided, followed by an interactive map showing the number of SoHO Entities per country.



The map uses different shades of blue to indicate the volume range (number of SoHO Entities Per Country). These ranges are detailed in the legend at the bottom-right corner.

Hovering the cursor over a specific country displays the exact number of SoHO Entities for that country. On the right side of the map, a vertical toolbar provides a set of interactive controls for navigating and interacting with the map's features.



From top to bottom, the controls in the vertical toolbar allow the map to be reset to its original view, zoomed in or out, switched to full-screen mode, or printed.

2.2.1. SoHO Preparations per Country

Clicking the corresponding tab opens the map of SoHO Preparations per Country. The map displays the number of SoHO preparations in each country. All functionalities of this interactive map are the same as those described in the previous paragraph.



2.2.2. SoHO Clinical Outcomes per Country

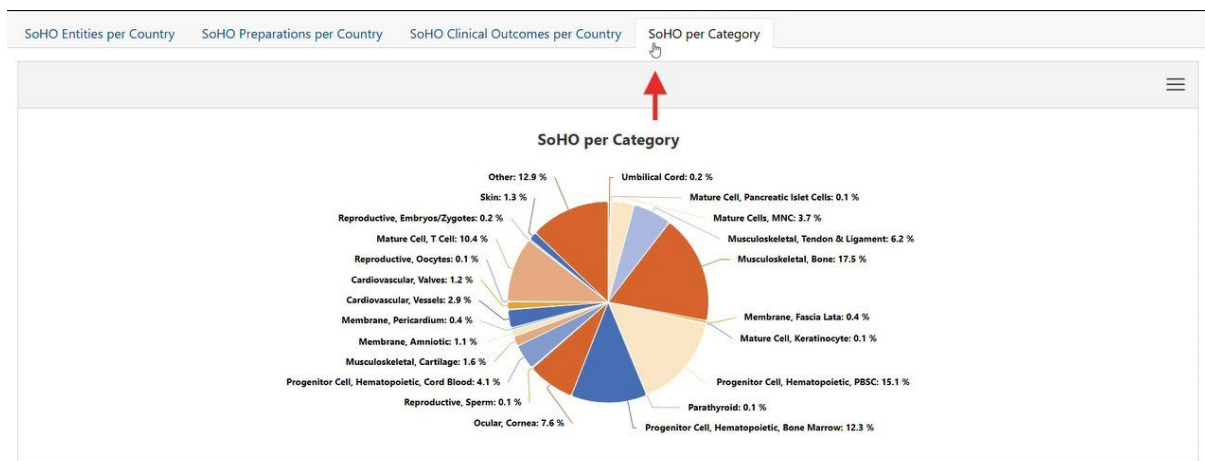
Selecting the corresponding tab opens the map of SoHO Clinical Outcomes per Country. The map displays the number of SoHO Clinical Outcomes available in each country.



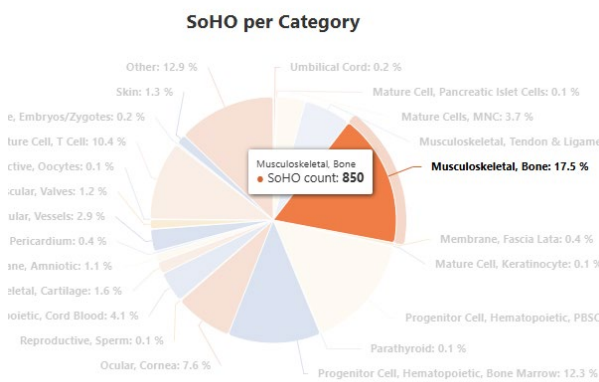
All functionalities of the interactive map are the same as those of the map presented in the previous paragraph.

2.2.3. SoHO per Category

Clicking the SoHO per Category tab opens an interactive pie chart. The chart illustrates the percentage distribution of human-origin substances classified under each SoHO category.

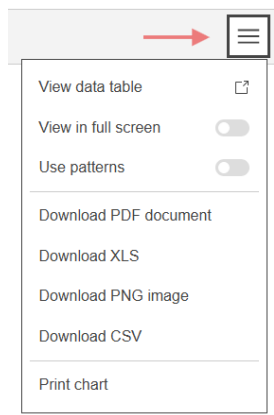


By hovering the cursor over the chart, the exact number of SoHO per Category will be displayed

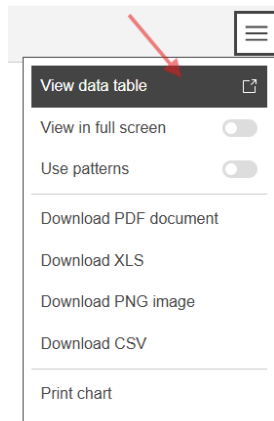


On the right-top a chart Context Menu is provided by clicking on the  icon.

The Chart context menu offers actions and options relevant to the chart and its data elements.



By clicking on “View data table” a full screen data table with two columns (Category and SoHO count) will be displayed.

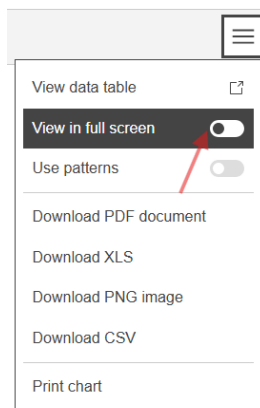


[Back to previous page](#)

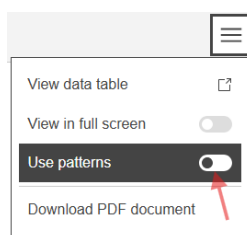
SoHO per Category

Category	SoHO count
Mature Cell, Hepatocyte	4
Umbilical Cord	12
Membrane, Dura Mater	2

By clicking the **“Back to Previous Page”** button, navigation returns to the home page displaying the content of the **“SoHO Entities per Country”** tab.



The chart can be viewed in full-screen mode by clicking **“View in Full Screen,”** and full-screen mode can be exit by selecting **“Exit from Full Screen”** from the same menu.



By clicking on **“Use patterns”** the chart representation switches from coloured slices to patterned slices for better differentiation.

The chart and the related SoHO per Category data can be also downloaded or printed using the self-explanatory labels: Download PDF document, Download XLS, Download PNG image, Download CSV, Print chart.

3. SEC LOOKUP

3.1. Context Overview

In the context of Substance of Human Origin having a section dedicated to SEC Lookup means checking or retrieving information associated with a Single European Code (SEC), a unique identification code used to ensure traceability of SoHO across the entire supply chain.

A SEC has a fixed, two-part structure:

- The Donation Identification Sequence containing donation specific information (a tissue establishment code, which is composed of the ISO Country code and a tissue establishment identifier code, and a unique donation number).
SEC DI = ISO country code + establishment number + Donation Number

	ISO country Code	TE Number	Unique Donation Number
Format		6 (characters alpha/numeric)	13 characters (alpha/numeric)
Example: A Tissue establishment in Belgium (00A172) assign a Donation number (12546) to a donation event	BE	00A172	0000000012546

- the SoHO identification Sequence containing SoHO specific information (coding system, product code, split number and expiry date).
SEC PI = SoHO Coding System Identifier (2)+ SoHO Number + Split Number + Expiry Date

	SoHO Coding System Identifier	SoHO Number	Split Number	Expiry Date
Format	1 character (Alphabetic)	7 (characters alpha/numeric)	3 (characters alpha/numeric)	8 characters (Numeric, YYYYMMDD)
Example: A SoHO using ISBT 128 (coding system "A") expiring the 3 rd Mars 2028	A	00S1234	345	20280303

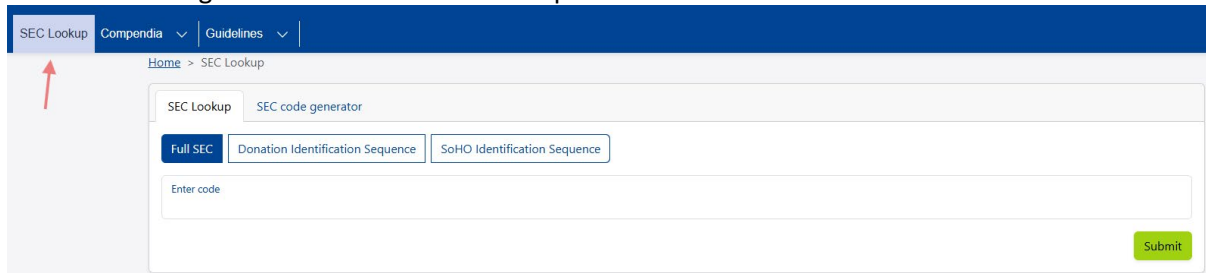
(²) Different SoHO Coding System Identifier could be used: ISBT 128 (A), EUTC (E), EUROCODE IBLs (B)

3.2. SEC Lookup Content

The SEC lookup section allows to:

- Search for SoHO material or events using the Full code (40 characters alphanumeric max), the Donation Identification Sequence or the SoHO Identification Sequence.
- Generate a code respecting the SEC format (SEC code Generator)

In the main navigation bar click the SEC Lookup tab.



The SEC Lookup section shows two tabs:

- SEC Lookup
- SEC Code generator

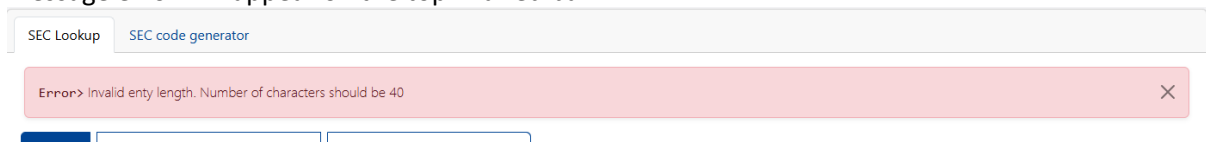
The tab SEC Lookup will be displayed by default. The active tab by default in this section is “Full SEC”, highlighted by a blue background colour.

3.2.1. SEC Lookup

To retrieve information about a specific Full SEC identifier, fill the ‘Enter Code’ text box and then click on the button .



If the entered identifier doesn't respect the expected format of 40 characters alphanumeric a message error will appear on the top in a red bar.



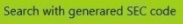
Clicking on the second and the third tab provides access to identical functionalities (using a SEC DI or a SoHO ID sequence)

In both sections, a check will be performed on the format of the entered text, and an error message will appear if the format is not respected.

3.2.2. SEC Code Generator

SEC Code Generator is a tool to generate a Full SEC Code.

Interactive Elements and Functions			
Interactive element	Location	Function	Purpose
ISO Country Code dropdown	First field of the form	Used to select a country code from a predefined list	Identifies the Country associated with the SEC Code

SoHO entity identification code	Below ISO country code	Accepts a 6-character TE identifier	Uniquely identifies the Establishment
Unique donation number	The third field of the form	Accepts a 13-character donation number	Uniquely identifies a donation
Coding System identifier Dropdown list	Middle section of the form	Allows selection of coding system (EUTC, ISBT 128, EUROCODE IBLIS)	Specifies which coding system is used to generate the SEC
SoHO Number	Below Coding System Identifier	Accepts a 7-character alpha/numeric code	Useful to identify the SoHO within the selected system
Split Number Input field	Below Soho Code	Accepts a 3-character split number	Differentiates splits/parts of the same donation
Expiry Date picker	Bottom section of the form	Used to select a date using a calendar	Define the expiration date of the product. It cannot be in the past.
 Reset Button	Bottom of the form (left)	Clears all entered and selected values	Reset data entry
 Button	Bottom of the form (right)	Submits the form and generate the SEC code	Generates and searches using the full SEC code

All fields marked with a red asterisk must be completed. Each field must contain text that adheres to the required format.

A code will appear automatically on top of the form as each field is completed.

By clicking on the button , if some information is missing, one or more Error messages appear on the top and the corresponding fields will be highlighted with a red border.

SEC Lookup
SEC code generator

Error> field [SoHO Number] is required.
Error> field [Split Number] is required.
Error> field [Expiry date] is required.

Generated SEC Code
BE5647385657567657575EXXXXXXXXXXXXXXXXXX

* The red asterisks indicate the mandatory fields

ISO Country Code *
BE: Belgium

Entity Identifier Code *
564738
Enter six character TE Identifier for your TE as listed in the EU TE Compendium. Left padding zeroes will be added if there are less than 6 characters

Unique donation number *
5657567657575
Enter thirteen character donation number - unique in your donation numbering system. If using ISBT 128 or Eurocode enter the full donation number including the facility identifier. Left padding zeroes will be added if there are less than 13 characters.

SoHO Coding System Identifier *
E: EUTC

SoHO Number *
eg. 0051234
Enter the appropriate SoHO code for the system specified. Left padding zeroes will be added if there are less than 7 characters.

Split Number *
eg. 345
Enter three character split number. Left padding zeroes will be added if there are less than 3 characters. If no splits, enter 3 zeros

Expiry date: *
dd/mm/yyyy
Select expiry date

Reset
Search with generated SEC code

Otherwise, if the full SEC doesn't already exist an Info message in a light blue box will be displayed.

SEC Lookup
SEC code generator

Info> No results found for given SEC code

Generated SEC Code
BE5647385657567657575E567567556720251219

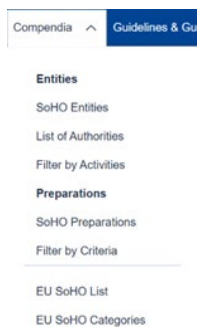
4. COMPENDIA

4.1. Context Overview

The SoHO Compendia includes:

- Entities: All kind of Entities (List of SoHO Entities, List of Competent Authorities)
- Preparations: List of SoHO preparations
- Compendium of EU SoHO, EU SoHO Coding, EU SoHO Categories

4.2. Compendia Content



This content is available on the platform from the tab “Compendia”. Moving the cursor on the tab of the main navigation bar shows a list of choices. Each option in the list provides access to a distinct content area upon click.

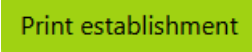
4.2.1. SoHO Entities

Clicking on SoHO Entities provides access to a complete list presented in a table containing the principal entity's key details (name, type, EU code, country, validation status, details). The table contains clickable elements that trigger additional user actions (see Fig. 1).

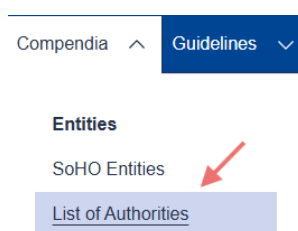
Fig. 1 Compendium of Entities

A screenshot of a web application showing a table of SoHO Entities. The table has columns for Entity name, Hospital name, Entity type, SoHO Entity ID, City, Country, Validation Status, and Details. The table contains 10 rows of data. The first row is highlighted. The table is part of a larger interface with a search bar, a 'Show 10 entries' dropdown, and a pagination bar at the bottom. The pagination bar shows 'Showing 1 to 10 of 176 entries' and a 'Previous' button, followed by a series of numbered buttons (1, 2, 3, 4, 5, ..., 18, Next). There are also buttons for 'xls', 'csv', and 'pdf' at the bottom right.

Entity name	Hospital name	Entity type	SoHO Entity ID	City	Country	Validation Status	Details
Test draft ca with big PDF as document in test	hospital	SOHO ESTABLISHMENT	BEAZX078	234	Belgium	Verified	
AA test import 22 08 1		SOHO ESTABLISHMENT	BEAZ8223	ss	Belgium	Verified	
Antonis test 0729 4 CA		SOHO ESTABLISHMENT	BEAZ7294	d	Belgium	Verified	
Antonis test 0729 6 CA		SOHO ESTABLISHMENT	BEAZ7295	d	Belgium	Verified	
Antonis test 1106 1 CA		SOHO ESTABLISHMENT	BEAZ6110	d	Belgium	Verified	
Antonis test 1106 2		SOHO ESTABLISHMENT	BEAZ6112	d	Belgium	Verified	
Antonis test 1106 3		SOHO ESTABLISHMENT	BEAZ6113	d	Belgium	Verified	
Antonis test 2208 1		SOHO ENTITY	BEAZ8220	Bxl	Belgium	Verified	
Antonis test 2208 2		SOHO ENTITY	BEAZ8221	bxl	Belgium	Verified	
Antonis test 2508 2		SOHO ESTABLISHMENT	BEAZ8251	bru	Belgium	Verified	

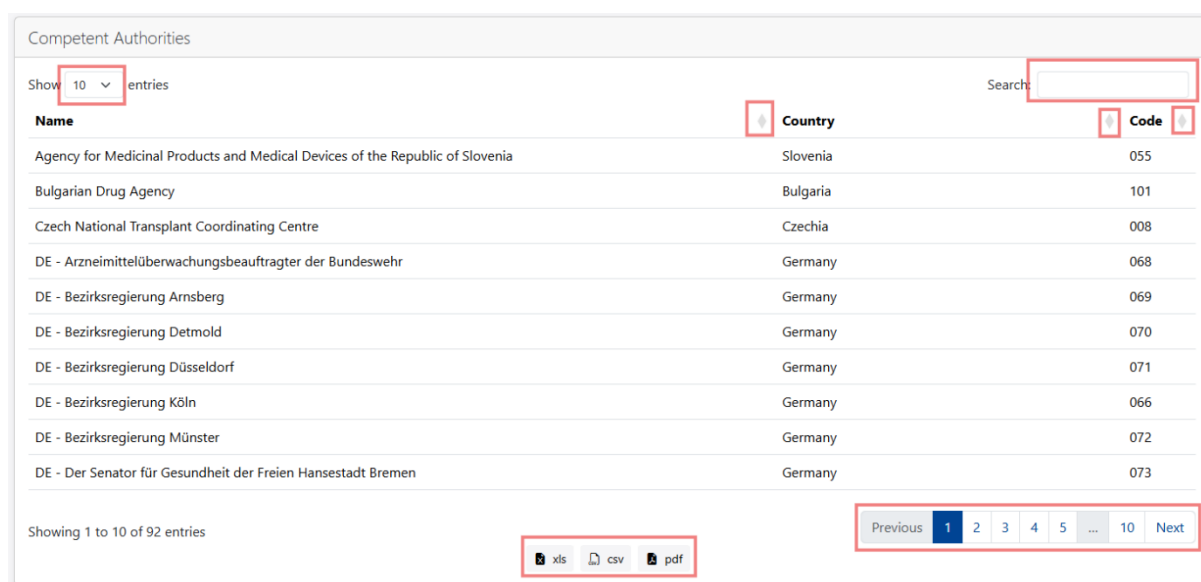
Interactive Elements and Functions Fig. 2			
Interactive element	Location	Function	Purpose
	Bottom of the right panel	Opens a new web browser window with printable content and triggers the print dialog.	Consult and print the current Entity details in a print-friendly format
	Bottom of the right panel near the "Print establishment" button	Navigates back to the previously displayed page	Allows users to return to the previous view without losing context.
 Arrow Collapse/ expand control	Right side of Activities details	Expands or collapses the corresponding section	It helps to view or hide content. when multiple activities are displayed

4.2.3. List of Authorities Entities



By selecting "List of Authorities" in the Compendia dropdown list, a paginated data table containing the CA will be displayed. The table contains clickable elements that trigger additional user actions (see screenshot below). Under the table, buttons can be used to export the displayed records in a xls, csv or pdf file.

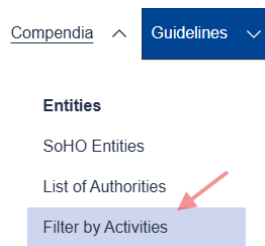
Fig. 3 Compendium of Authorities



The screenshot shows a table titled 'Competent Authorities'. The table has columns: Name, Country, and Code. The first row is 'Agency for Medicinal Products and Medical Devices of the Republic of Slovenia' from 'Slovenia' with code '055'. Other rows include 'Bulgarian Drug Agency', 'Czech National Transplant Coordinating Centre', and several German authorities. The table is paginated, showing 1 to 10 of 92 entries. At the bottom, there are buttons for 'Previous', '1', '2', '3', '4', '5', '10', and 'Next'. Below the table, there are buttons for 'xls', 'csv', and 'pdf' export options.

Name	Country	Code
Agency for Medicinal Products and Medical Devices of the Republic of Slovenia	Slovenia	055
Bulgarian Drug Agency	Bulgaria	101
Czech National Transplant Coordinating Centre	Czechia	008
DE - Arzneimittelüberwachungsbeauftragter der Bundeswehr	Germany	068
DE - Bezirksregierung Arnsberg	Germany	069
DE - Bezirksregierung Detmold	Germany	070
DE - Bezirksregierung Düsseldorf	Germany	071
DE - Bezirksregierung Köln	Germany	066
DE - Bezirksregierung Münster	Germany	072
DE - Der Senator für Gesundheit der Freien Hansestadt Bremen	Germany	073

4.2.4. Filter by Activities



By selecting **“Filter by Activities”** from the Compendia dropdown list, it is possible to access the SoHO Entities search functionality, which allows selection of Entities based on various criteria.

The Filter via search criteria panel is composed by three search criteria:

- Category Selection
- Activity Selection
- Country Selection

Combining these criteria enables refined search results.

Filter via search criteria

Category Selection

Reset Search

Available Categories	Add all	Selected Categories	Remove all
+ Cardiovascular, Valves + Cardiovascular, Vessels + Mature Cell, Hepatocyte + Mature Cell, Keratinocyte + Mature Cell, Pancreatic Islet Cells		No category selected	

Through the “Category Selection” section, it is possible to add all categories from the **Available Categories** list to the **Selected Categories** list in a single action using the “**Add all**” button, or to add categories individually using the “+” button displayed next to each category. All selected categories can be removed using the “**Remove all**” button. The full list of available categories can be browsed using the scroll bar. The selected list are the criteria used for the search.

Activity Selection

Available Activities

Select

☒ ALL

☒ SoHO donor registration	☒ Release
☒ SoHO donor history review... ⓘ	☒ Distribution
☒ Testing of SoHO donors ... ⓘ	☒ Import
☒ Collection	☒ Export
☒ Processing	☒ Human application
☒ Quality control	☒ Clinical-outcome regist... ⓘ
☒ Storage	

Through the **Activity selection** area, selected activities can be used as searching filter criteria. The “ALL” toggle switch, selects or deselects all available activities at once.

The checkboxes provide fine-grained control, enabling the selection of specific activities relevant to the search.

Country Selection

Available Countries	Add all	Selected Countries	Remove all
+ Austria + Belgium + Bulgaria + Cyprus + Czech Republic		No country selected	

Entity Name

City

The interactive elements on this section have the same functions and purposes of the category selection. the free editable text boxes **Entity Name** and **City** can be used to refine the search with additional criteria.

Reset

Search

The **Reset** and **Search** buttons, available at the top and bottom of the left panel, are used to reset selected criteria and to execute a search based on those criteria. The results are presented in the right panel in a tabulated list.

4.2.5. SoHO Preparations

Compendia

Guidelines

Entities

SoHO Entities

List of Authorities

Filter by Activities

Preparations

SoHO Preparations

Clicking on SoHO Preparations. provides access to the Compendia of SoHO Preparations by clicking on SoHO Preparations. A list of authorised preparations will be displayed in a paginated table showing for each row the Preparation name, EUTC Code and Status.

Fig. 4 List of Preparations

List of Preparations

SoHO Preparations

Show 10 entries

Search:

Preparation name	EUTC Code	Status	Details
Amniotic Membrane Extract	MEMBRANE, AMNIOTIC	VERIFIED	
Aortic Valve	CARDIOVASCULAR, VALVE, AORTIC	VERIFIED	
Cultivated cornea	OCULAR, CORNEAL	VERIFIED	
Humerus Complete	MUSCULOSKELETAL, BONE, HUMERAL	VERIFIED	
Lyophilized Amniotic Membrane	MEMBRANE, AMNIOTIC	VERIFIED	
PREP-20250611-135545	CARDIOVASCULAR, VALVE, AORTIC	VERIFIED	
Red Cells, Non-Leucodepleted, in Additive Solution	Red Cells	VERIFIED	
Spongy Bone Block Freeze Dried	MUSCULOSKELETAL, BONE, SHAPED GRAFT	VERIFIED	
Test Preparation	MATURE CELLS, HEPATOCYTES	VERIFIED	
plasma marco	Plasma	VERIFIED	

Preparation name

EUTC Code

Showing 1 to 10 of 12 entries

xls

csv

pdf

Previous

1

2

Next

The interactive elements highlighted in the screenshot above are enclosed in red boxes. To understand how to interact with each element, please refer to the table below, which describes their location and their respective functions and purposes.

Interactive Elements and Functions Fig. 4

Interactive element	Location	Function	Purpose
 “Details” Icon Button	At the right of each row	Open a detailed view for the selected preparation	Allows users to see complete information about a preparation
Icon Buttons: xls, csv, pdf	Bottom centre	To export the displayed data of the displayed entities in a xls, csv or pdf file	Useful to store in local the result of the search.

4.2.6. SoHO Preparation Details

This section displays detailed information about a single preparation. It can be opened by clicking the Details button in the preparation list.

The content of this view changes depending on the type of preparation.

The screen is divided into two main areas:

- Left panel including:
 - Details of the SoHO Preparation
 - Donation and Collection
 - Preparation and Preservation
 - Processing
 - Member State / EEA country distribution

The left panel also includes clickable links that give access to related SoHo Entity detail area.

- Right panel displays the clinical indications details, the Authorisation status, Attached documents. “Back” buttons, on the top and on the bottom of this panel, used to navigate back to the previously viewed content.

Fig. 5 SoHO Preparation Details

The screenshot displays the 'SoHO Preparation Details' interface. The left sidebar contains a 'Test prep' header and a 'Details of the SoHO Preparation' section with the following information: SoHO Preparation Number: SoHO-PRE-BEHCOAD1-00000590; EUCB Code: OCULAR, Corneal; ISBT128: ✓ V0092: CORNEA - Anterior layer(left)/hypothermic storage(right); Novelty Status (T): Not in line with EDQM Monographs (or equivalent National Guidelines); Novelty Rationale - Justification: test; Monograph reference: <None>; Status: Approved; Donating establishment: (EST) Test.com maintains BE COA1. The main content area on the right is titled 'Clinical Indication Details' and shows details for 'Gastroenteritis or colitis of infectious origin'. It includes fields for Clinical Indication Description (None), Scientific evidence submitted to the Competent Authority (✓ in vitro Studies), Extent of Clinical Outcome monitoring data gathered / proposed for the SP (Clinical outcome monitoring plan), and Authorisation (WITHDRAWN). Red boxes highlight the 'Clinical Indication #1' and '#2' tabs at the top, and the 'Back' buttons at the top right and bottom right of the main panel.

4.2.7. Filter by Criteria

Filter by Activities

Preparations

SoHO Preparations

Filter by Criteria

Clicking on “Filter by Criteria”, opens a new content with several filter options that helps to refine his search and more easily find the desired preparations.

EUTC Code

Filter keywords, e.g Microbiota

Available EUTC Codes	Add all	Selected EUTC Codes	Remove all
☒ Cryoprecipitate ☐ Granulocytes ☐ Testicular Stem Cells ☐ Vaginal Microbiota ☐ Other Microbiota		No EUTC Code selected	

Using the “Add all” button, permits the selection all EUTC from the Available EUTC Codes to the Selected EUTC Codes, in a single action. or It’s possible to add EUTC code one by one through the button + on the left of each Available EUTC Codes. Using the button “Remove all”, all selected categories can be removed one shot.

Monograph Reference

Filter monograph keywords, e.g Platelets

Available Monographs	Add all	Selected Monographs	Remove all
☒ A-1. Whole Blood ☐ A-2. Whole Blood, Leucocyte-Depleted ☐ B-1. Red Cells, Leucocyte-Depleted ☐ B-2. Red Cells, Leucocyte-Depleted in Additive Solution		No Monograph selected	

The interactive elements in this section of Monograph Reference have the same functions and purposes of the previous EUTC Codes filter selection. The two scrolling bar permits scrolling the list vertically and horizontally.

Country of Origin

Available Countries	Add all	Selected Countries	Remove all
☒ AT - Austria ☐ BE - Belgium ☐ BG - Bulgaria ☐ CY - Cyprus ☐ CZ - Czech Republic		No Country selected	

Used to filter the search result by one or more Country of Origin

Preparation Name

Medical device or equipment

Add medical device or equipment to search criteria

Preparation Details

- ☒ Novelty Status (1)
- ☐ Details of the SoHO Preparation
- ☐ Pathogen reduction and/or inactivation
- ☐ Preservation

Donation and Collection

- ☐ Donor-Recipient Attributes

Clinical Indication Details

- ☐ Extent of Clinical-Outcome
- ☐ Authorisation Type

MS/EEA Country where SoHO preparation was distributed

Available Countries	Add all	Selected Countries	Remove all
☒ AT - Austria ☐ BE - Belgium ☐ BG - Bulgaria ☐ CY - Cyprus ☐ CZ - Czech Republic		No Country selected	

This section allows users to search for SoHO preparations based on clinical ,donation-related criteria and more. It is organized into expandable sections. The free-text field “Preparation name” allows users to enter the name of a preparation to narrow the search results. It is also possible to add a medical device as a criterion using the “Add” button. In each section, selecting a checkbox provides access to the available options for that specific selection. Countries where the preparation is distributed can be added to or removed from the filter criteria using the “+” or “-” buttons.

The **Reset** and **Search** buttons, available at the top and bottom of the left panel, are used to reset selected criteria and to execute a search based on those criteria.

The results are presented in the right panel in a tabulated list. The table below contains all possible options for each selected category.

	Criteria	Options
Preparation Details	☒ Novelty Status (1)	Novelty Status Options ☐ Established in the EDQM Monographs (or equivalent National Guidelines) ☐ Not in line with EDQM Monographs (or equivalent National Guidelines) ☐ Not established in the EDQM Monographs (or equivalent National Guidelines)
	☒ Details of the SoHO Preparation	Detail options ☐ Biopsy ☐ Buffy coat removed ☐ Cell selection ☐ Centrifugation ☐ Cleansing ☐ Cryoprecipitate-depleted ☐ Cutting/ shaping/ sizing ☐ Decellularised ☐ Demineralized ☐ Depletion ☐ Devitalisation ☐ Dilution ☐ Encapsulation ☐ Enzymatic digestion ☐ Filtration ☐ Fortification ☐ Freeze-Thawing ☐ Grinding ☐ IVF ☐ IVF-ICSI ☐ Irradiated (blood Components) ☐ Multiple Donors ☐ Partially demineralized ☐ Plasma removal/ washing ☐ Pooled ☐ Purification ☐ Recovered ☐ Separation ☐ Single Unit ☐ Single donor ☐ Supercritical CO2 ☐ Thawing ☐ Volume reduction ☐ Warming ☐ Washed ☐ Other
	☒ Pathogen reduction and/or inactivation	Pathogen options ☐ Antimicrobial ☐ Combined process ☐ Ethylene oxide (EtO) ☐ Filtration ☐ Heat-treated ☐ Methylene blue-treated ☐ No pathogen reduction ☐ Not Applicable ☐ Pasteurized ☐ Peracetic acid ☐ Psoralen-treated ☐ Radiation sterilization ☐ Riboflavin-treated ☐ Other

	☒ Preservation	Preservation options ☐ Cold or cooled (8 °C till 15 °C) ☐ Control temperature blood components (2 °C till 6 °C) ☐ Control temperature for blood components (20 °C till 24 °C) ☐ Cryopreservation (-196°C till -140°C) ☐ Deep frozen (-80°C till -60°C) ☐ Dehydrated and/or lyophilised (4°C till 30°C) ☐ Frozen (<-15°C) ☐ Organ culture (28 °C till 37 °C) ☐ Refrigerated (2°C till 8 °C) ☐ Room temperature (15 °C till 25 °C) ☐ Other
Donation and Collection	☒ Donor-Recipient Attributes	Available options ☐ Allogeneic Related ☐ Allogeneic Unrelated ☐ Autologous ☐ Deceased - Heart Beating Donors (neurological criteria) ☐ Deceased – Non Heart Beating Donors (cardiocirculatory criteria) ☐ Fertility preservation ☐ Living Donor ☐ Third-party donation ☐ Within-relationship use
	Clinical Indication Details	☒ Extent of Clinical-Outcome
☒ Authorisation Type		Type options ☐ ASSESSMENT ONGOING ☐ WITHDRAWN ☐ EXCEPTIONAL AUTHORISATION ☐ FULLY AUTHORISED ☐ SUSPENDED

4.2.8. EU SoHO List

The “EU SoHO List” page offers all the interactive elements and facilities such as “Show entries Dropdown”, arrows on the two columns header to reorder the results, pagination controls, and on the bottom the icons buttons (xls, csv, pdf) to exports the displayed result in a xls, csv or pdf file.

EU SoHO List

Show 10 entries Search:

EU SoHO code	SoHO name	EU SoHO Coding name	Coding System Identifier	SoHO number	SoHO Characteristics
A0000001	HUMAN MILK	HUMAN MILK	A - ISBT 128	M0001	<=-30C Pasteurized For nutritional use
A0000002	HUMAN MILK	HUMAN MILK	A - ISBT 128	M0002	<=-20C Pasteurized For nutritional use
A0000002	FECAL MICROBIOTA	MICROBIOTA, Faecal	A - ISBT 128	W0002	Cryopreserved Glycerol
A0000003	HUMAN MILK	HUMAN MILK	A - ISBT 128	M0003	<=-30C Raw For further processing
A0000003	FECAL MICROBIOTA	MICROBIOTA, Faecal	A - ISBT 128	W0003	Thawed Glycerol
A0000004	HUMAN MILK	HUMAN MILK	A - ISBT 128	M0004	<=-70C Pasteurized For nutritional use Pooled, <7 donors Specified nutritional analysis: Yes
A0000004	FECAL MICROBIOTA	MICROBIOTA, Faecal	A - ISBT 128	W0004	Cryopreserved Glycerol Oral prep
A0000005	HUMAN MILK	HUMAN MILK	A - ISBT 128	M0005	20-24C For further processing Term Single donor expression Volunteer donor
A0000005	FECAL MICROBIOTA	MICROBIOTA, Faecal	A - ISBT 128	W0005	Thawed Glycerol Oral prep
A0000006	HUMAN MILK	HUMAN MILK	A - ISBT 128	M0006	<=-18C Raw For nutritional use

Showing 1 to 10 of 5,894 entries

Previous 1 2 3 4 5 ... 590 Next

xls csv pdf

4.2.9. EU SoHO Categories

The EU SoHO Categories list can be filtered by using any text that could be the EU SoHO Coding name, EU SoHO Authorisation Category.

The table offers all the interactive elements and facilities such as “Show entries Dropdown”, arrows on the two columns header to reorder the results, pagination controls, and on the bottom the icons buttons (xls, csv, pdf) to exports the displayed result in a xls, csv or pdf file.

Home > EU SoHO Categories

EU SoHO Categories List

Show 10 entries Search:

EU SoHO Coding Name	EU SoHO Authorisation Category
PROGENITOR CELLS, HEMATOPOIETIC, Bone Marrow	PROGENITOR CELLS, HEMATOPOIETIC, Bone Marrow
Platelets and Plasma Gel	Blood not intended for transfusion (formally blood (tissue))
PARATHYROID	PARATHYROID
PANCREATIC ISLETS (Islets of Langerhans)	PANCREATIC ISLETS (Islets of Langerhans)
OTHER	OTHER
OCULAR, Scleral	OCULAR
OCULAR, Other	OCULAR
OCULAR, Corneal	OCULAR
OCULAR, Conjunctival	OCULAR
NEURONAL, Nerve	NEURONAL

Showing 21 to 30 of 110 entries

Previous 1 2 3 4 5 ... 11 Next

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