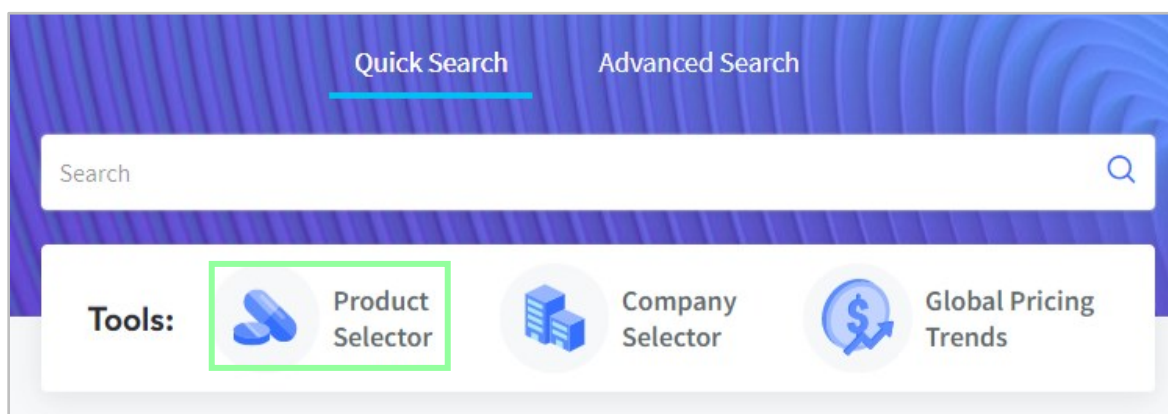


Find products according to your business strategy (LOE, dose form, API availability...)

Quickly identify products – drugs or biologics – that match your portfolio and business goals

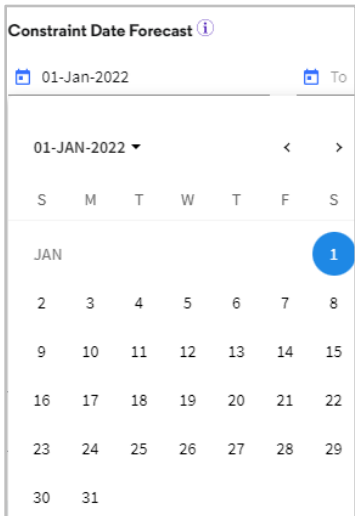
Example: Find biologics launched as injectables losing exclusivity in the USA after the 1st of January 2022 with limited amounts of API availability on the market.

1. Click on the **Product Selector** tool on the Homepage.



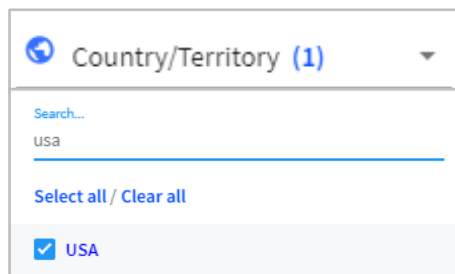
2. Add your criteria to the form. For our example:

- a) Enter in the **Constraint Date Forecast***,
From menu your loss of exclusivity date – 1st January 2022.



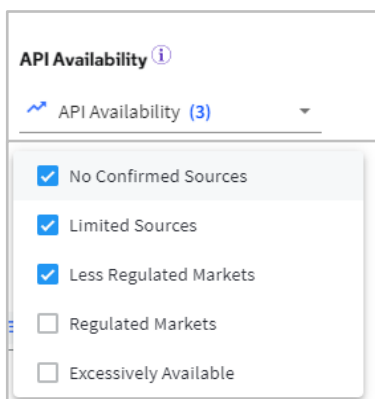
The screenshot shows the 'Constraint Date Forecast' form. It has a date picker for '01-Jan-2022'. Below it is a calendar for January 2022. The date '1' is selected, indicating the loss of exclusivity date.

- b) Choose USA from the **Country/Territory** menu.



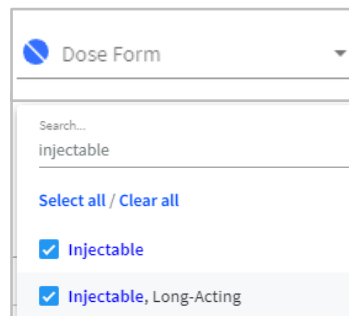
The screenshot shows the 'Country/Territory' menu. It has a search bar with 'usa' entered. Below the search bar, there is a list of countries, and 'USA' is selected with a checkmark.

- c) To choose limited amounts of API, select under **API Availability**: No Confirmed Sources, Limited Sources and Less Regulated Markets.



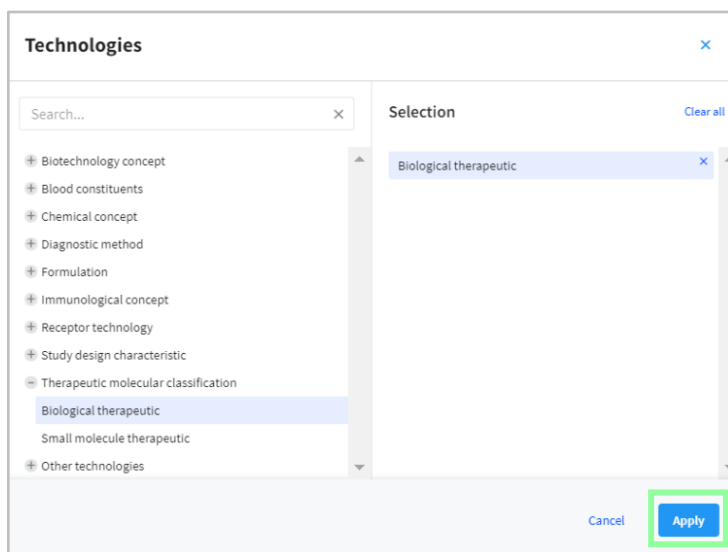
The screenshot shows the 'API Availability' filter menu. It has a dropdown header labeled 'API Availability (3)' with an information icon. Below the header, there are six options with checkboxes: 'No Confirmed Sources' (checked), 'Limited Sources' (checked), 'Less Regulated Markets' (checked), 'Regulated Markets' (unchecked), and 'Excessively Available' (unchecked).

- d) Under **Dose form**, make your selections – Injectable and Injectable, Long-Acting.



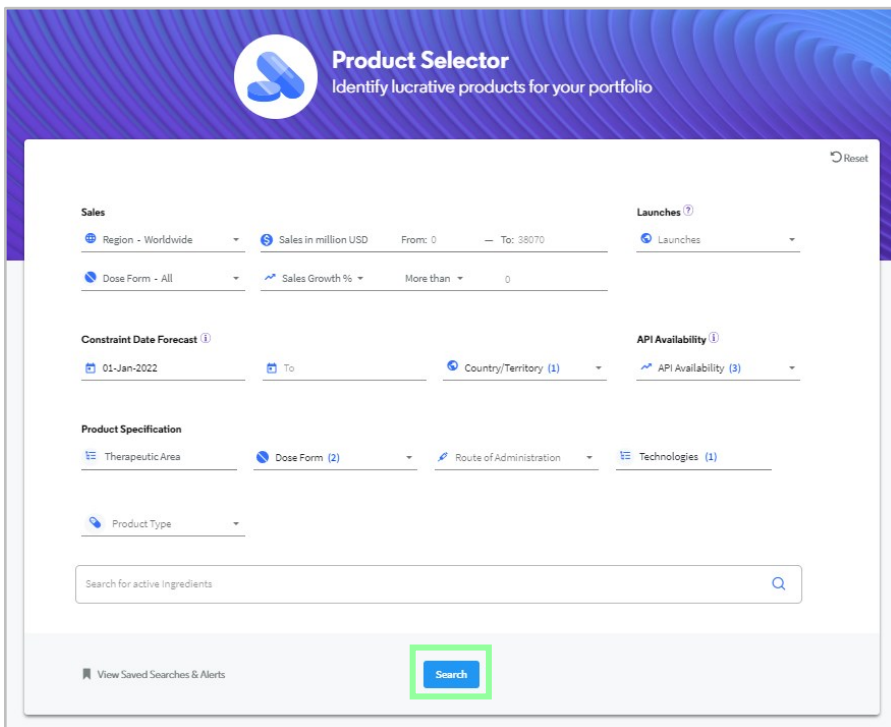
The screenshot shows the 'Dose Form' filter menu. It has a dropdown header labeled 'Dose Form'. Below the header, there is a search bar with the text 'injectable'. Below the search bar, there are two options with checkboxes: 'Injectable' (checked) and 'Injectable, Long-Acting' (checked). There are also links for 'Select all / Clear all'.

- e) Under the **Technologies** index and Therapeutic molecular classification, select Biological Therapeutic and click **Apply**.

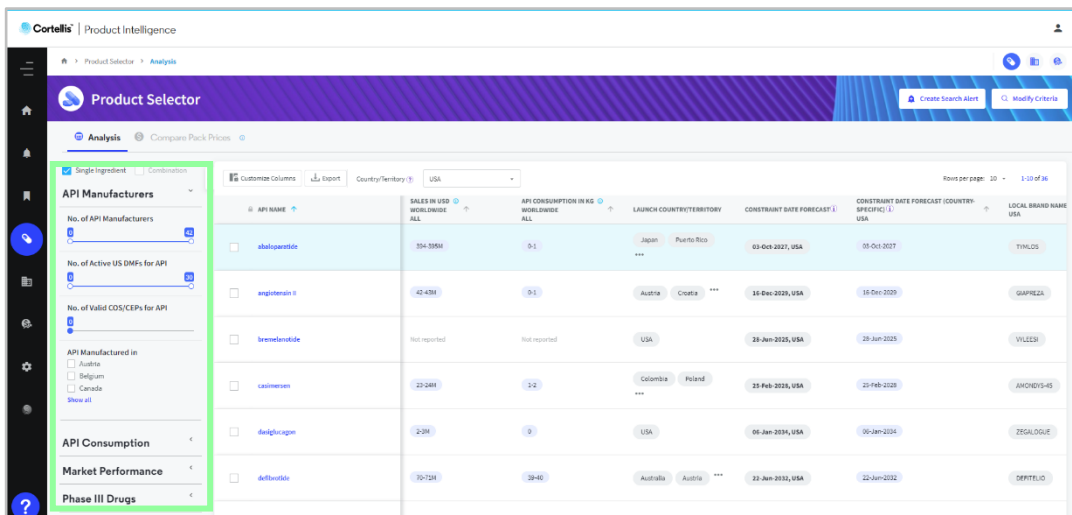


The screenshot shows the 'Technologies' filter menu. It has a search bar at the top. Below the search bar, there is a list of technology categories with expand/collapse icons. The 'Therapeutic molecular classification' category is expanded, showing 'Biological therapeutic' and 'Small molecule therapeutic'. The 'Biological therapeutic' option is selected. At the bottom right, there are 'Cancel' and 'Apply' buttons. The 'Apply' button is highlighted with a green border.

3. Click **Search** to see your results.



4. Use the sliders and check boxes to filter your results.



API NAME	SALES IN USD WORLDWIDE ALL	API CONSUMPTION IN KG WORLDWIDE ALL	LAUNCH COUNTRY/TERRITORY	CONSTRAINT DATE FORECAST	CONSTRAINT DATE FORECAST COUNTRY SPECIFIC	LOCAL BRAND NAME
abiraterone	354-595M	5-1	Japan, Puerto Rico	03-Oct-2027, USA	08-Oct-2027	THINLOS
enzalutamide	42-47M	5-1	Austria, Croatia	16-Dec-2028, USA	16-Dec-2028	GAFFELZA
brentanilide	Not reported	Not reported	USA	28-Jun-2025, USA	28-Jun-2025	VILEER
casimero	22-24M	1-2	Columbia, Poland	25-Feb-2028, USA	25-Feb-2028	AVONDIS-45
delgociclin	2-2M	3	USA	06-Jan-2034, USA	06-Jan-2034	ZEGALOGUE
delgociclin	70-72M	30-40	Australia, Austria	22-Jun-2032, USA	22-Jun-2032	DEPTELO

***The Constraint Date Forecast** is the date Cortellis Product Intelligence predicts a product will lose exclusivity in a market. It's calculated for over 35 markets and it's based on patent and other exclusivity expiries. For more information see the Quick Guide on this topic.

For more information contact Customer Service at [LS Product Support](#).