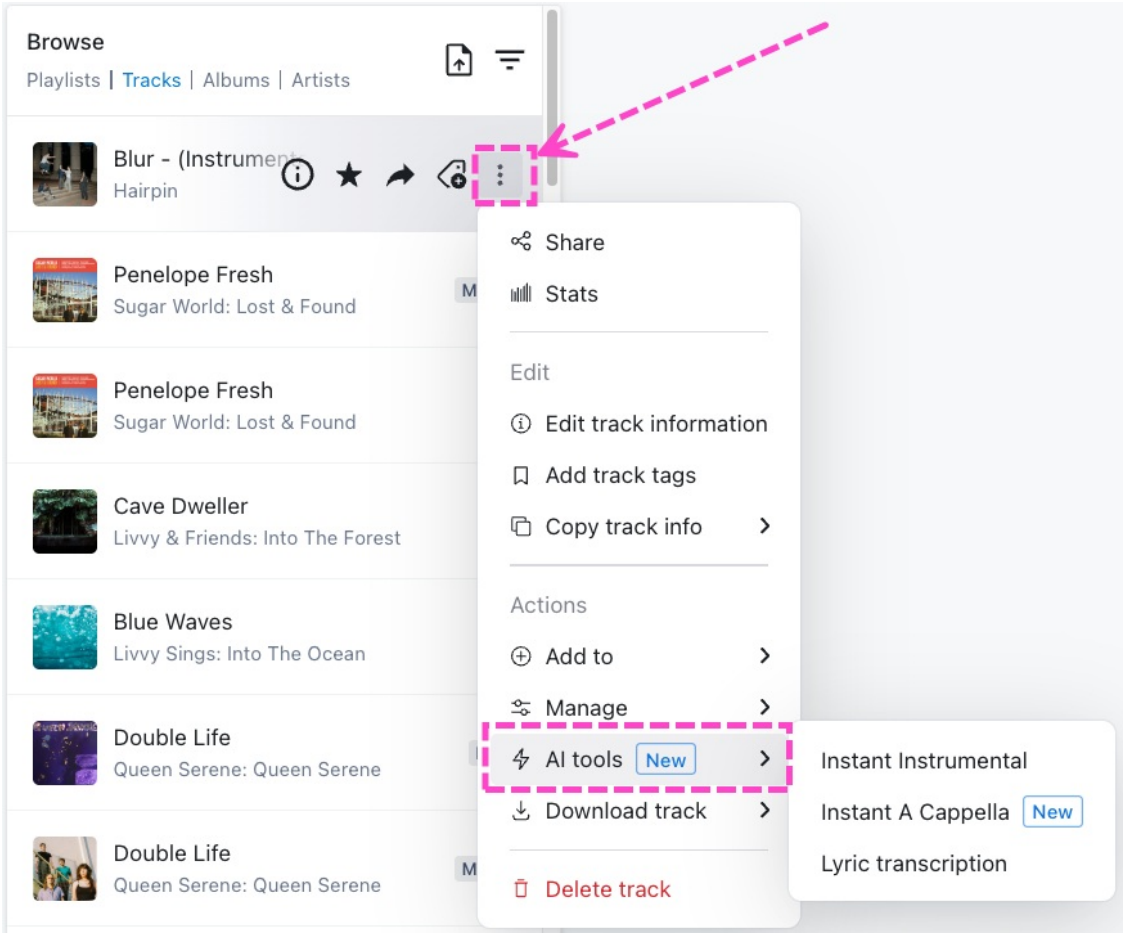
Feature Guide: Instant Instrumentals

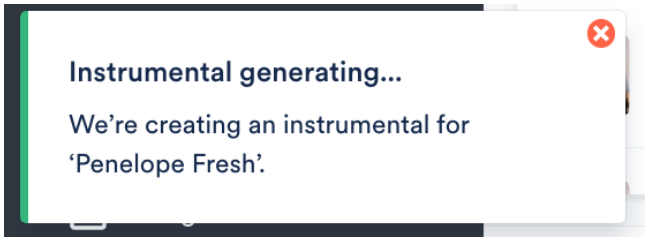
□□□□□ 10/29/2026 2:41 pm PDT

> ***Note:*** *Your Tracks must be auto-tagged before you can create Instant Instrumentals.*

1. Open the **Track Menu (⋮)** and select **AI tools > Instant Instrumental**.



2. A **Terms and Conditions** window will appear. Please read them and click **Accept** to continue.
3. Another window will appear to inform you of how this will affect your Discovery Suite quota. Click **Proceed**.
4. Your Track will be sent for analysis by our AI and a message will appear in the bottom-left corner letting you know it's being generated.



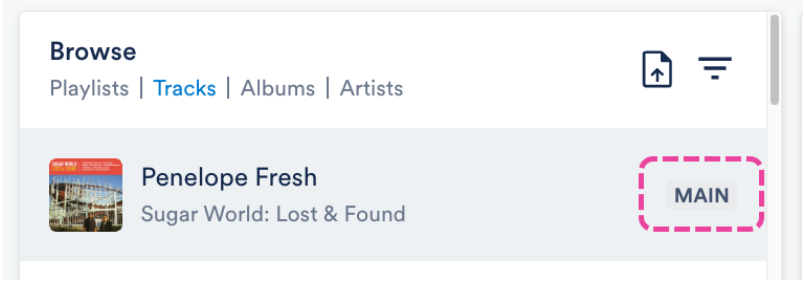
5. When your instrumental Track is ready, another message will appear in the bottom-left corner. Click **Go to track**.

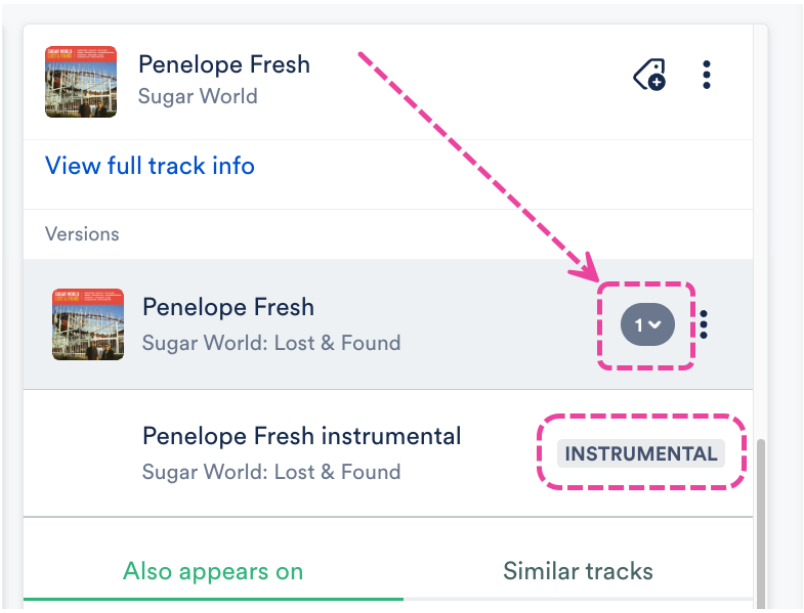


6. Your Instrumental Track will open in the Explorer and have an **INSTRUMENTAL** label.

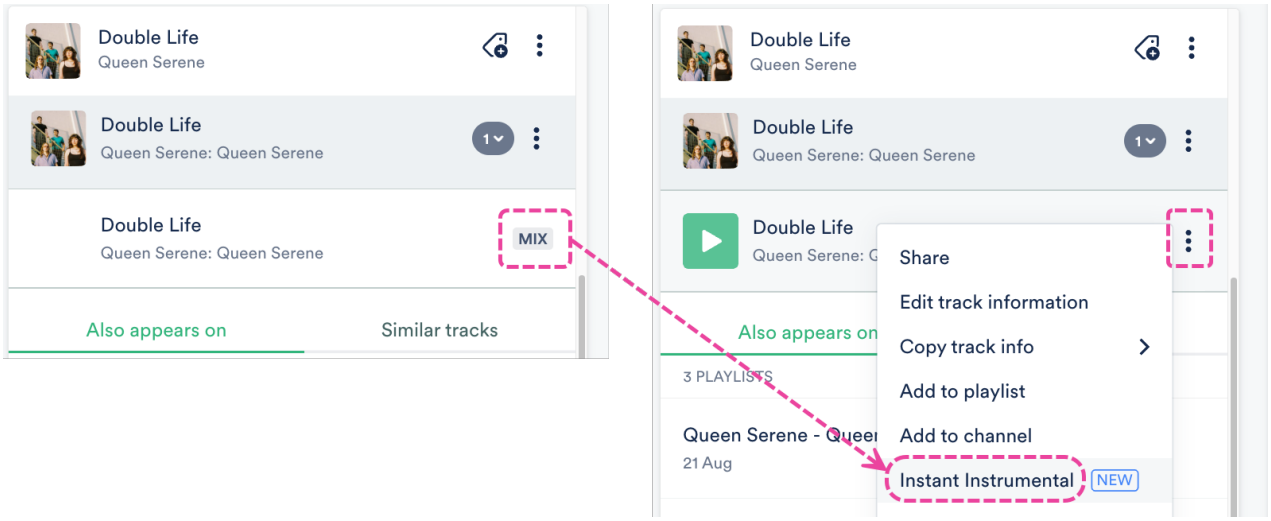
Instrumentals and Track Nesting

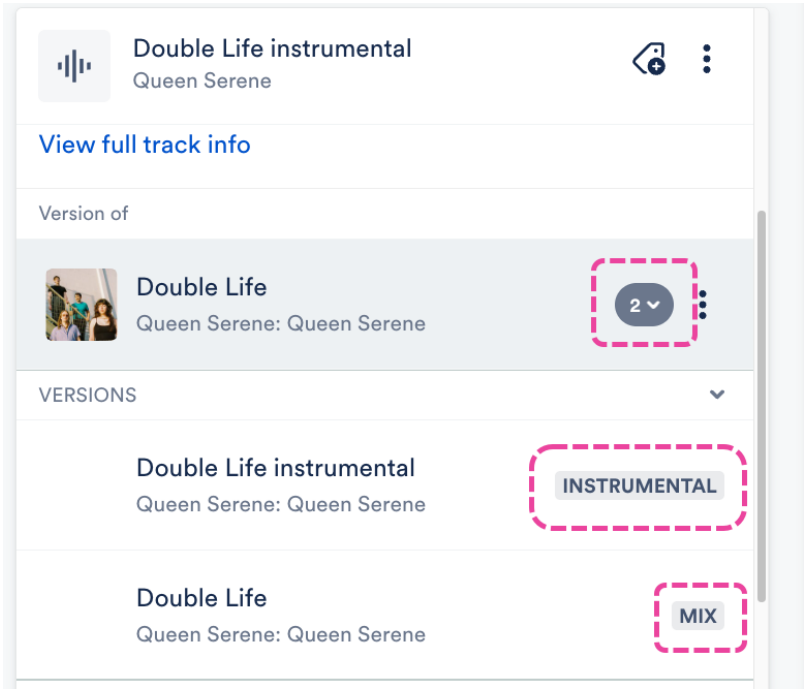
After creating an Instant Instrumental, the original Track will now have a **MAIN** label, and the Instrumental Track will become a nested **Version** under the original. Visit this article for more information on Track Nesting.



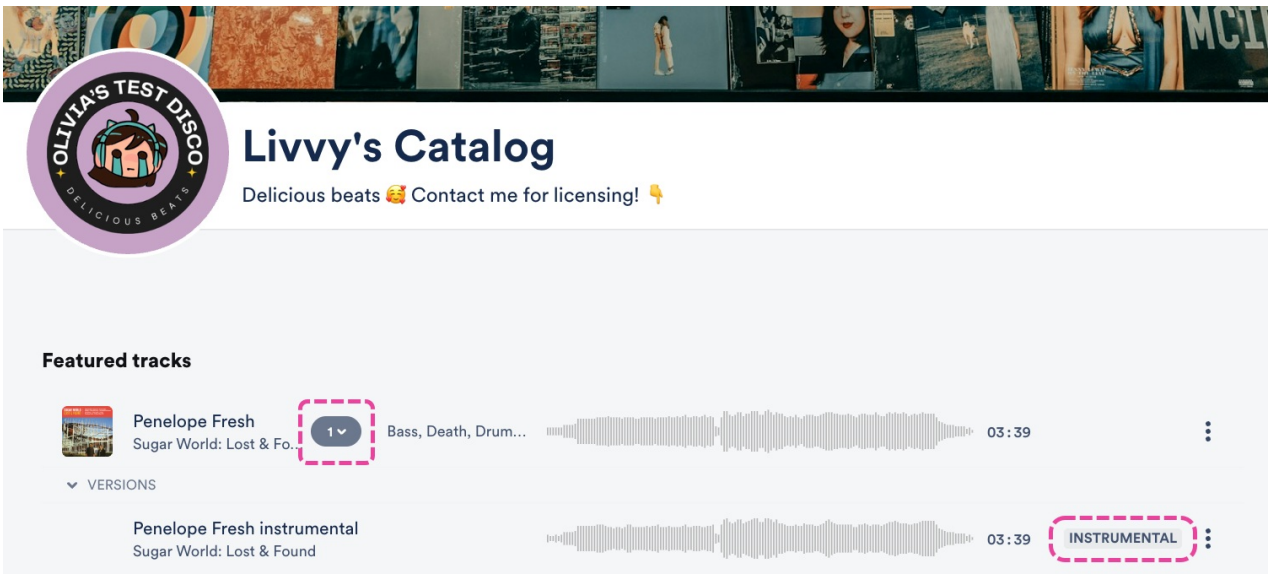


If the Instrumental was created from another nested Track, (e.g. a mix with the **MIX** label), it will be nested as a Version under the **MAIN** track where the **MIX** is also nested.

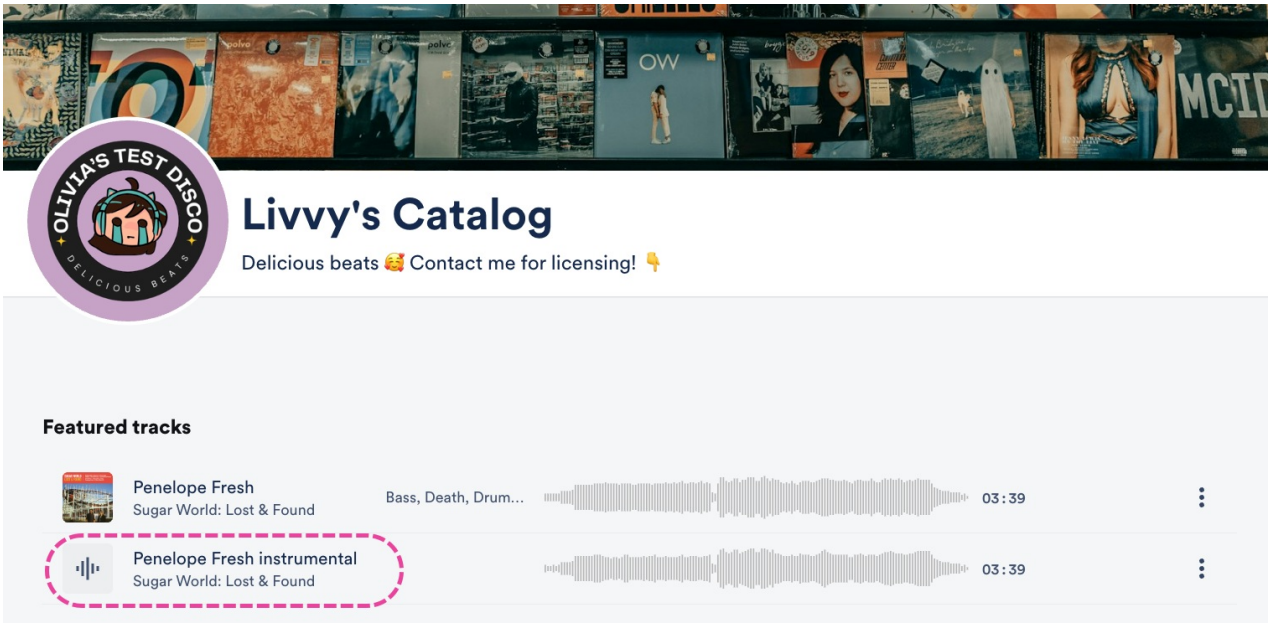




If Nesting is enabled in your **DISCO Catalog**, your Instrumental will appear as an **INSTRUMENTAL** Version nested underneath the Main Track.



If Nesting isn't enabled for that Catalog, but you'd like the Instrumental Version of the Main Track to appear in the Catalog, add the Instrumental Version to your Published content by adding it to a Channel or Folder. It will then appear as a separate Track:



Instrumentals and Similarity Search

Once Instant Instrumentals are created, they will appear in the search results when you use **Similarity Search**.

> ***Note:*** *It may take up to 20 minutes for Instrumental Tracks to appear in Similarity Searches after they've been created.*

FAQ