

PRODUCT

Atlas

The interactive map of the Long-Acting Injectable landscape.

Every company, asset, product and technology in LAI: structured, queryable, and traceable to source.

— A living map you can query.

Atlas is not a keyword search, and not a static quarterly report. It is a **living, structured map** of the LAI landscape that you explore in your browser. Every figure traces to a defined data contract, regulatory facts link straight to the FDA or EMA label, and the scope is drawn by an explicit rule. You are not searching text; you are **querying a map**.

— Scope the field, then read it through a lens

Choose your population, every LAI **asset** or every **marketed product** (FDA vs EMA), filter it across around 40 dimensions, then read it through **five lenses**:

-  **Table.** The exhaustive, sortable, filterable directory of the field.
-  **Landscape.** Ranked bars showing who leads a segment, and the pipeline funnelled by development stage.
-  **Trends.** Market entries over time and by authority: the FDA vs EMA cadence of a segment.
-  **Position.** Plot the field on a two-axis map of molecular properties, duration or injected volume. An **empty cell is a market whitespace**, information in itself.
-  **Compare.** Two to six assets or products side by side, on the attributes that decide a call.

And every entity opens a **profile**: commercial footprint, lineage, technology, regulatory facts, with full company and technology directories alongside.

— What your team does with it

Business development

Map the competitive field in a target indication, find the whitespace, and size a molecule's commercial footprint across brands and markets.

Competitive intelligence

Track who is developing what across the pipeline, and watch a competitor's entire LAI portfolio in one place.

Strategy & due diligence

Assess a target's LAI position, compare FDA vs EMA, and ground a board or deal narrative in traceable facts.

— Why you can trust what you read

- ✓ **One structured map** built from the canonical LAI ontology, not a scraped table.
- ✓ **Grain-honest** a fact lives at its right level (molecule, brand, or brand × authority), never flattened into a misleading number.
- ✓ **Honest about gaps** a missing value reads "not captured", never a fabricated one, and every share carries an honest denominator.
- ✓ **Provenance where it is real** regulatory facts link back to the FDA / EMA label.

Runs in your browser. The dataset is served to you and computed locally, so every filter and view is instant and your usage never leaves your machine.

Built on the Vectora LAI dataset · vectora-lai.com