

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.

— Not a search box. A map.

Atlas is not a keyword search, and not a static quarterly report. It is a **living, structured substrate** 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 — who leads a segment — and the pipeline funnelled by development stage.
-  **Trends.** Market entries over time, and by which authority — see the FDA vs EMA cadence of a segment.
-  **Position.** Plot the field on a two-axis map — molecular properties, duration, 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 & 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 substrate** — built from the canonical LAI ontology, not a scraped table.
- ✓ **Honest about gaps** — a missing value reads "not captured", never a fabricated one; every share carries an honest denominator.
- ✓ **Grain-honest** — a fact lives at its right level (molecule, brand, or brand × authority), never flattened into a misleading number.
- ✓ **Provenance where it is real** — regulatory facts link back to the FDA / EMA label.

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

AVAILABLE

Current to **July 2026** · Built on the Vectora LAI substrate

Request access →