yseop

Regulatory-Grade AI for Life Sciences

Faster submissions at scale. Ready for sign off.

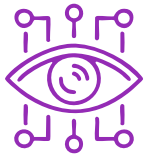
INVOLVED IN **300** CLINICAL TRIALS AND COUNTING

Why Yseop is Different

Content generation is easy. Accuracy, traceability, and repeatability are not. Most AI tools fail in regulated environments. Yseop is built for them. We deliver regulatory-grade AI through:

Neuro-symbolic Architecture
GenAI flexibility +
Symbolic control layer

Agentic Execution
Orchestrated drafting,
validation & review.



Human Oversight
AI executes.
Humans decide.

What You Can Do with Yseop

1. Generate

- Generate submission-ready documents from structured and narrative data
- Lock approved sections and validate content against source changes

2. Scale

- Coordinate drafting, validation & review across teams
- Propagate updates consistently across documents

3. Control

- Work directly in Microsoft Word and connect with Veeva Vault
- Leverage built-in QC checks, audit trails, and formatting controls

Proven in Real Regulatory Environments

Used in production by global life-science organizations

BAYER · GSK · Lilly · NOVARTIS · Laboratoires Pierre Fabre · sanofi

"It used to take us a minimum of 4 hours to write one patient narrative. Now, it takes seconds to generate an unlimited number of them."

- Scientific Writing Team Member, Lilly

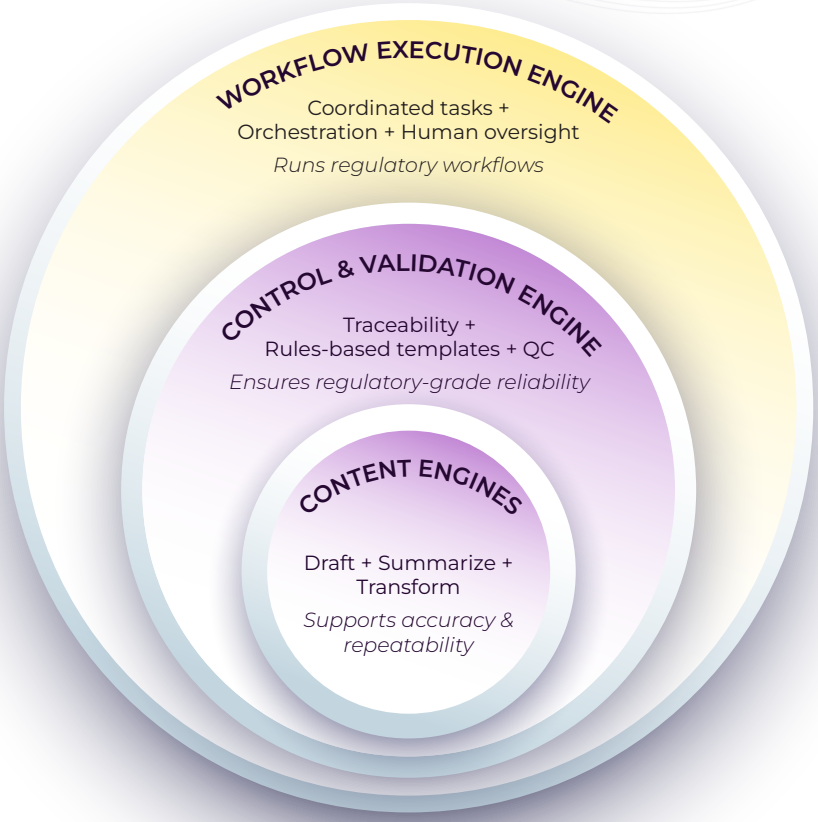
DESIGNED FOR GXP-REGULATED ENVIRONMENTS

To learn more, visit www.yseop.com or contact hello@yseop.com

Trust as a design principle

TECHNOLOGY: Neuro-symbolic AI + Agentic Execution

Agents execute and coordinate. Humans validate and remain accountable.



AGENTIC = AI AGENTS

NEURO-SYMBOLIC = GENAI + SYMBOLIC AI

Covering a wide range of documents across therapeutic areas

Preclinical | *Clinical* | *Post-marketing*

NONCLINICAL

- Nonclinical study reports**
- Pharmacokinetics**
- Pharmacodynamics**
- Toxicology**

STUDY START UPS

- Protocol*
- **Investigator's Brochure**
- **Informed Consent Form**

eCTD SUBMISSIONS

- **Clinical Study Report**
- **CSR Narratives**
- **Clinical Summaries & Overview**
- **Quality Overall Summary**
- Batch Analysis and Stability Reports*
- Nonclinical Summaries*
- Nonclinical Overview*

PHARMACOVIGILANCE

- Safety Narratives/ICSR*
- **DSUR**
- PSUR/PBRER*
- Risk Management Plan**

* *Planned for 2026* ** *Planned for 2027*

MOVE SCIENCE FORWARD—FASTER.

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