# Local Literature Screening: Competitive Comparison Table

tepsivo

| | Tepsivo Literature | Other software solutions on the market | Manual screening by traditional PV vendors |
|---|---|---|---|
| **Search Process** | Fully automated | Usually partial automation only | Mundane labor-intensive task |
| **Country coverage** | 150+ countries | Mostly 1 to 15 countries (EEA or regional coverage in some instances) | Typically one / a few countries (EEA or regional coverage in some instances) |
| **Number of sources** | 35,000+ sources | 100+ sources | 1 - 10 sources |
| **Translation** | Integral part of the search process, fully automated for all global languages | Often external to the solution, mostly manual | Additional activity, purely manual |
| **Quality of screening** | 100% accuracy | Still subject to human error due to mostly not full automation | Questionable, subject to human error |
| **Inspection readiness** | 24/7 inspection readiness available (audit log of all actions) | Not known. Presumably, some audit log available. | Factually none. No real proof of screening is possible. |
| **Legislative compliance** | 100% compliance The largest dataset possible, full audit trail of actions. | Better than manual through larger number of sources and presumably an audit log. | Limited |
| **Additional admin** | None | Medium - additional admin is neccessary for reconciliation between the tool and PV system. | High - additional hours spent on manual reconciliation, reporting, sources review etc. |
| **Implementation time** | 60 minutes | 3 - 4 weeks | Several weeks or even months |
| **Monthly cost per country** | | | |
| **1 medicinal product** | € 100 | Unknown, but increasing per product | € 200 |
| **2 - 5 products** | € 100 | Unknown, but increasing per product | € 300 - 500 |
| **40 products** | € 100 | Unknown, but increasing per product | € 1,500+ |

A typical software solution these days is based on a systematic review database, which provides some level of automation to the client. However, sources are still often uploaded manually in the background, which reduces benefits that come with full removal of human factor from the search process.

The volume of existing sources that can be screened around the world is in fact much higher than providers are usually able to cover. It sometimes even results in claims like: "there are no relevant sources for you in the chosen country", rather than simply admitting that the service has limits. This is why architecture of our software was built with focus on uncomparable scale, so that we can truly support you in front of any local authority - who is usually well aware the number of sources is not limited to a few.

Dependent on what literature reviewers claim: showing monthly "compliance" reports with manually entered information on what they reviewed, without any evidence if (and when) they actually did so.

It cannot possibly cover a sufficiently large number of relevant sources of information and it cannot provide evidence of activity actually being performed.

Tepsivo Literature is plugged into Tepsivo Platform and connected within our full Integrated Digital PV System. Reconciliation and other admin completely automated.

You read the table right - no matter the size of your portfolio, the full cost of the literature monitoring is just 100 EUR per country. To demonstrate how significant savings our clients achieve using Tepsivo Literature and how its features translate into practical benefits, we share specific collaboration examples with real numbers in our case studies - make sure to explore them here.