

Why Mentafy ?

Classic plagiarism checkers can't see AI paraphrased text. Mentafy's semantic source search (S³) can! Working alongside AI detection and reference verification as a complete integrity suite built for the AI era. And the next frontier, real-time writing-process analysis, is already built in. From the founders of industry-leading plagiarism checker PlagScan.

46% **Flagged Text**
Text flagged due to unusual input patterns

High RiskMedium RiskLow Risk

Feature	Mentafy	Turnitin	Comment
Similarity / Plagiarism Checking			Mentafy's plagiarism checker is young, but was built with a massive industry experience from the former PlagScan team. With dedicated publisher databases and contractually secured crawling of open access repositories, we built on top of our web search on the Google Index.
Semantic Similarity		 Our clients' tests fail	On top of the classic plagiarism checking e.g. Turnitin offers, Mentafy has developed a brand new semantic source search (S³), which allows to find para-plagiarism, i.e. when students disguise plagiarism by (AI-) paraphrasing or translations.
AI Detection			AI detection relies on "machine patterns" that newer LLMs can and 'humanizers' will bypass. This lies in the nature of the approach and it can only be a supportive signal, rather than evidence. (The Dark Side of AI Detectors: Why Accuracy Is Not Guaranteed)
Reference Checker		 Partly in 'Draft Coach'	Halluzinations in references are another indicator for AI misuse. Educators today often scan the bibliography manually - we do it for you with machine precision.
Student Research Journal			Teachers often today ask students to submit writing journals - Mentafy automates this while ensuring data integrity.
Writing Process Analysis			Mentafy distinguishes true human writing from any copied text (typed or pasted). Turnitin's 'Clarity' is only descriptive. Best evidence available on the market for AI misuse. No need to switch text processors. Works retroactively if version history is submitted.