Recorded Future®

How Recorded Future compares to VirusTotal Enterprise.

See how integrated Malware Intelligence stacks up against your existing malware scanner.

	Recorded Future®	VirusTotal
Dynamic sandboxing with dropped file execution	◉ With behavior analysis of 1.5M+ files daily and C2 tracking for full visibility.	○ Multi-sandbox, but no dropped file detonation.
Natural Language Search (NLS)	◉ User can ask contextual questions.	○ Only supports keyword-based queries.
Enhanced search by NLS, TTPs, IOCs, and behaviors	◉ Real-time context on malware, threat actors, and IOCs.	○ Only performs search by YARA rules or IOCs.
Auto YARA rule creation	◉ Unlimited auto-generated YARA rules to eliminate manual rule writing and identify emerging malware families.	○ Manual creation with basic pattern suggestions.
Risk scoring	◉ Contextual and dynamic Recorded Future Risk Score based on malware traits.	⦿ Static count of AV engine detections.
Native threat attribution and integrated threat context	◉ Connects malware to threat actors, MITRE TTPs, and infrastructure for full attack chain insight.	○ Completely reliant on Google CTI for context
Prioritised alerting	◉ Alerts based on behaviors, malware traits, or actor TTPs.	⦿ Alerts only from asset watchlists (VT Alerts) and YARA rule matches (Livehunt).
Vendor-neutral integrations	◉ Flexible APIs and integrates with Google Secops (Google Chronicle), Splunk Enterprise, Sentinel, Palo Alto, and more.	⦿ Limited integrations with manual scripting required to support more.

◉ **Strong Capability** ⦿ **Capability Provided** ○ **Not Provided**