Anonos Variant Twins Enable Data Strategies That Anonymisation Techniques Do Not

Requirements for Full Data Use	Anonos Variant Twins	GDPR Pseudonymisation	Anonymisation Techniques				
			Generalisation, Perturbation & Suppression	Hashing / Static Tokenisation	Differential Privacy	Synthetic Data	Homomorphic Encryption
Speed-to-insight, Inside the Law	✓	✓	✗	✗	✗	✗	✗
Maximum Data Accuracy, Value & Utility	✓	✗	✗	✗	✗	✗	✗
Embedded Controls that Flow with the Data Across Iteration & Multiple Use Cases	✓	✓	✗	✗	✗	✗	✗
Supports Centralised & Decentralised Use Cases by Defeating Unauthorised Re-identification	✓	✓	✗	✗	✗	✓	✓
Enables High-Value Selective, Gradated Relinking of Attributes to Enriched Data	✓	✗	✗	✗	✗	✗	✗
Provides Auditable Lineage of Data Use & Protection	✓	✗	✗	✗	✗	✗	✗
Satisfies Statutory Requirements for Expanded Use Rights & Reduced Obligations (e.g. GDPR Pseudonymisation, CCPA De-identification)	✓	✓	✗	✗	✗	✗	✗

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