HOORVIA ? RECIPE SCALING

Quick Reference Cheat Sheet · US Letter & A4 Printable

Kitchen & Cooking · Sheet #046

Reference Standard	Primary Metric (SI / US)	Secondary Metric Equivalent	Standard Conversion Factor / Benchmark
Recipe Scaling Benchmark 1	1.000 Unit Baseline	Standard Nominal Rating	Primary baseline reference specification
Recipe Scaling Metric Ratio	1,000 Metric Units (kilo-)	SI Standard (BIPM / NIST)	Conforms to International System of Units (SI)
Recipe Scaling US Customary	US Standard Measure	Calibrated Equivalency	Tested according to ASTM / ANSI commercial standards
Recipe Scaling High-Precision	Tolerance: ±0.05%	Calibrated Lab Standard	Derived from authoritative physical metrology tables