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Such That Every Measurable Subset  $F$  Satisfies  $\int_F f \, d\mu \leq C_2 \int_F 1 \, d\mu$

Or  $\int_F f \, d\mu = 1$ : Set  $M := \sup \{ \int_F f \, d\mu : F \text{ measurable and } \int_F 1 \, d\mu \leq 1 \}$