I am not robot!

Millimolar to micromoles conversion







Millimole

Sometimes it is more convenient to make calculations with millimoles (mmol) rather than moles.
$1 \mathrm{mmol}=10^{-3} \mathrm{~mol}$, and $10^{3} \mathrm{mmol}=1 \mathrm{~mol}$
millimolar mass $(\mathrm{g} / \mathrm{mmol})$ is equal to $10^{-3}$ molar mass $(\mathrm{g} / \mathrm{mol}$, or $\mathrm{mg} / \mathrm{mmol})$.






