

$$\begin{aligned}
& \{ [1.95 \times 22.40] + [2.03 \times 15.85] + [3.53 \times 28.91] + [4.42 \times 37.15] + [4.49 \times 34.79] \} \\
& \{ [0.00 \times 32.80] + [1.54 \times 32.80] + [1.51 \times 35.80] + [5.15 \times 1.02] + [6.10 \times 6.83] + [17.90 \times 74.60] \} \\
& \{ [3.07 \times 32.80] + [5.13 \times 33.57] + [8.17 \times 37.51] + [14.42 \times 38.80] + [14.52 \times 38.26] + [25.06 \times 38.26] \} \\
& \{ [2.75 \times 32.42] + [3.11 \times 31.37] + [5.17 \times 16.43] + [13.94 \times 46.43] + [44.20 \times 7.60] + [26.25 \times 1.53] \} \\
& \{ [7.84 \times 1.53] = 1077.10 \text{ mg}
\end{aligned}$$