

Figure: 25 TAC §289.257(ee)(4)(C)

$$A_I \text{ for mixture} = \frac{I}{\sum_i \frac{f(i)}{A_I(i)}}$$

where $f(i)$ is the fraction of activity of nuclide I in the mixture and $A_I(i)$ is the appropriate A_I value for nuclide I.