

Figure: 25 TAC §289.202(ggg)(2)(B)(viii)

$$\text{DAC} = \text{ALI (in } \mu\text{Ci)} / (2000 \text{ hours per working year} \times 60 \text{ minutes/hour} \times 2 \times 10^4 \text{ ml per minute}) = [\text{ALI} / 2.4 \times 10^9] \mu\text{Ci/ml,}$$

where 2×10^4 milliliter is the volume of air breathed per minute at work by Reference Man under working conditions of light work.