$$\text{Fraction of NTA as } PbT^- = \frac{[PbT^-]}{[CaT^-] + [PbT^-]} = \frac{[PbT^-]/[CaT^-]}{[CaT^-]/[CaT^-] + [PbT^-]/[CaT^-]} = 0.318$$

$$= \frac{0.318}{1.000 + 0.318} = 0.241$$