

fpf-sub^{0,22}

$$f \subseteq g \equiv_{\text{def}} \forall x:A. x \in \text{dom}(f) \Rightarrow x \in \text{dom}(g) \ \& \ f(x) = g(x)$$

clarification:

$$\text{fpf-sub}(A; a.B(a); eq; f; g)$$

$$\equiv_{\text{def}} \forall x:A.$$

$$\text{fpf-dom}(eq; x; f) \Rightarrow \text{fpf-dom}(eq; x; g) \ \& \ \text{fpf-ap}(f; eq; x) = \text{fpf-ap}(g; eq; x) \in B(x)$$