## fpf-normalize-dom$^{0,22}$

$\forall A$:Type, $eq$:EqDecider($A$), $B$:($A$→Type), $g$:$x$:$A$ fp→ $B(x)$, $x$:$A$.
$x \in$ dom(fpf-normalize($eq$;$g$)) $\sim$ $x \in$ dom($g$)

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p23_391112_{fpf-normalize-dom}.html