fpf-single^{0,22}

$x : v \ \equiv_{\mathrm{def}} \ \langle [x], \lambda x.v \rangle$

clarification:

$x : v \ \equiv_{\mathrm{def}} \ \langle x.\mathrm{nil}, \lambda x.v \rangle$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p17_367639_{fpf-single}.html