l-all[0,22]

$\forall x{\in}L.P(x) \ \equiv_{\mathrm{def}}\ \mathrm{reduce}(\lambda x{,}p.\ \ P(x)\ \&\ p{;}\mathrm{True}{;}L)$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p21_165800_{l-all}.html