eq_seq^{0,22}

eq_seq(eq)(s_1,s_2)
$\equiv_{\mathrm{def}}$ $s_1/k_1,g_1.\ s_2/k_2,g_2.\ k_1{=}_2k_2 \wedge_2 \mathrm{primrec}(k_1;\mathrm{true}_2;\lambda i,b.\ eq(g_1(i),g_2(i)) \wedge_2 b)$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p44_772401_{eq_seq}.html