

cons_iseg^{11,40}

$\forall T:\text{Type}, a,b:T, l_1,l_2:(T \text{ List}).$

$\text{iseg}(T; \text{cons}(a; l_1); \text{cons}(b; l_2)) \iff ((a = b) \wedge \text{iseg}(T; l_1; l_2))$