

**sends1-p\_wf**<sup>11,40</sup>

$\forall x, tg:Id, k:Knd, l:IdLnk, T, A, B:Type, f:(A \rightarrow B \rightarrow (T \text{ List})), es:ES.$   
 $sends1-p(es;x;A;k;B;l;tg;T;f) \in \mathbb{P}$