

fpf-accum_wf^{11,40}

$\forall A, C:\text{Type}, B:(A \rightarrow \text{Type}), x:a:A \text{ fp} \rightarrow B(a), y:C, f:(C \rightarrow (a:A \rightarrow B(a) \rightarrow C)).$
 $\text{fpf-accum}(z,a,v.f(z,a,v);y;x) \in C$