fpf-accum_wf[0,22]

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

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http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p24_253298_{fpf-accum_wf}.html