add-ecl-act[11,40]

add-ecl-act(A; m)
$\equiv_{\text{def}}$ spreadn(A;
        $Ta,ksa,ia,ga,ha,aa,ea.{<}Ta$
        , ksa
        , ia
        , ga
        , ha
        , $\lambda n,k',s,v,x.$ if ($n =_0 m$)
        then band(($ha(0,ga(k',s,v,x))$);
                    ($\neg_b$reduce(($\lambda m,b.$ bor(($ha(m,x)$); b)); ff; cons(0; ea))))
        else $aa(n,k',s,v,x)$
        fi
        , ea>)