

list_accum_append^{0,22}

$\forall A, B:\text{Top List}, y, f:\text{Top}.$

$\text{list_accum}(x, a. f(x, a); y; A @ B) \sim \text{list_accum}(x, a. f(x, a); \text{list_accum}(x, a. f(x, a); y; A); B)$