

es-pplus^{11,40}

$$[e_1, e_2] \sim ([a, b].p(a; b)) + \equiv_{\text{def}} [e_1; e_2] \sim ([a, b].p(a; b)) * [a, b].p(a; b)$$

clarification:

$$\text{es-pplus}(es; a, b.p(a; b); e_1; e_2) \equiv_{\text{def}} \text{es-pstar-q}(es; a, b.p(a; b); a, b.p(a; b); e_1; e_2)$$