

**compose-fpf**<sup>0,22</sup>

$\text{compose-fpf}(a;b;f) \equiv_{\text{def}} \langle \text{mapfilter}(\lambda x.\text{outl}(a(x));\lambda x.\text{isl}(a(x));\text{fpf-domain}(f)), 2\text{of}(f) \circ b \rangle$