

omon_lt_mono_imp_leq_mono^{13,42}

$\forall g:\text{OMon.}$

$(\forall a:|g|. \text{monot}(|g|;x,y.x < y;\lambda z.a * z)) \Rightarrow \{\forall a:|g|. \text{monot}(|g|;x,y.x \leq y;\lambda z.a * z)\}$