

TAAR8 control peptide

 $\begin{array}{lll} \textbf{Code} & \textbf{GST00006P} \\ \textbf{ID Tag} & 111500\text{-}107 \\ \textbf{Unit size} & 50 ~ \text{\^{A}}, \text{\^{A}} \mu \text{g} \\ \end{array}$

Also known TAAR8, TaR-8, Trace amine receptor 8, G-protein coupled receptor 102, Trace amine receptor 5,

GPR102, TA5, TAR5, TRAR5

Purity >82%

ApplicationsControl peptideFormatLyophilised

Reconstitution This peptide is soluble in PBS and water.

Storage Maintain refrigerated at 2-8°C for up to 12 months. After reconstitution

keep at -20°C. Avoid freeze and thaw cycles.

Expiry Date 12 months after reconstitution

Shipping This item will be shipped to you at ambient temperature in a lyophilised form.

Limitation For research use only