Octaneuropeptide exhibits anorexigenic activity and may also display epileptogenic potential. Octaneuropeptide is a C-terminal fragment of octadecaneuropeptide, a derivative of diazepam-binding inhibitor (DBI). Octaneuropeptide increases intracellular Ca2+ levels in astrocytes in a PLC-dependent manner.

**References**


**Caution:** This product is intended for laboratory and research use only. It is not for human or drug use.