

Mouse/Rat CGRP (83-119) peptide

Catalogue No.:	P3543
Sequence:	SCNTATCVTHRLAGLLSRSGGVVKDNFVPTNVGSEAF-NH $_2$ (disulfide bridge
	Cys2-Cys7)
Molecular Formula:	C162H262N50O52S2
Formulation:	Lyophilized podwer, TFA salt
Purity:	96.79%
Reconstitution:	Centrifuge the vial prior to opening, reconstitute in DMSO by gently
	pipetting 2-3 times, don't vortex
Storage:	The lyophilized powder is stable at -20°C for up to 1 year. Avoid repeated
	freeze/thaw cycle.
Safety note:	This product is intended for research and manufacturing uses only. It is not
	a diagnostic device. Product degradation will result from multiple
	freeze/thaw cycles. It is suggested that the antigen be stored in use size
	aliquots and thawed just prior to use. This material has been inactivated,
	however as with all biological materials, it should be handled as potentially
	infectious. The user assumes all responsibility for care, custody and control
	of the material, including its disposal, in accordance with all regulations.