

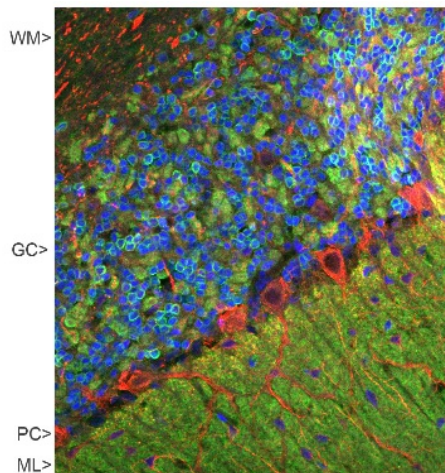
## Product datasheet for CH22114-100

### VILIP1 (VSNL1) Chicken Polyclonal Antibody

#### Product data:

Product Type:	Primary Antibodies
Applications:	IF, WB
Reactivity:	Bovine, Human, Mouse, Rat
Host:	Chicken
Isotype:	Ig
Clonality:	Polyclonal
Formulation:	State: Aff - Purified
Gene Name:	visinin like 1
Database Link:	<a href="#">Entrez Gene 7447 Human</a>
Synonyms:	VILIP, VLP-1, VSNL1, VISL1, Neural visinin-like protein 1, NVL-1, NVP-1, Hippocalcin-like protein 3

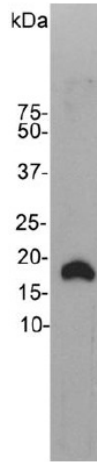
#### Product images:



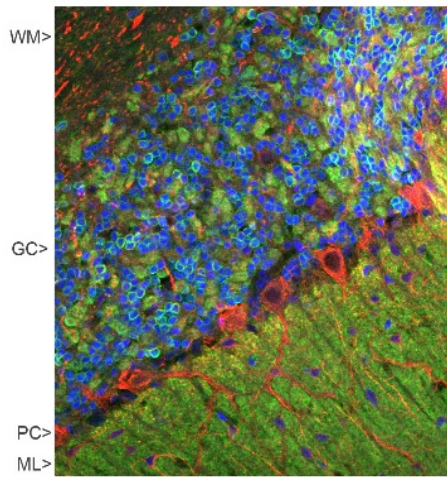
Confocal image of adult rat cerebellar cortex stained with Cat# [CH22114] VLP-1 (green), Neuromics' polyclonal antibody to NF-M: Cat# [RA22105] (red) and DNA (blue). The VLP-1 reveals synapses in the molecular layer (ML) strongly. Synaptic regions are also seen in the granule cell layer (GC). The perikarya of Purkinje cells (PC) and dendrites and axons are revealed with NF-M antibody. Little staining of VLP-1 is seen in the white matter (WM). Protocol on Data-sheet.



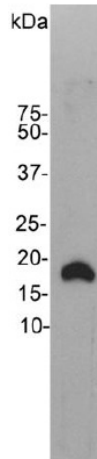
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Western blot of rat brain homogenate stained with Cat# [CH22114] VLP-1. Note the strong clean band running at 18 kDa. Protocol on Data-sheet.



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