

BINP

BINP was originally isolated from rat brains which had experienced trauma. This small 13-mer peptide promoted neuronal survival of septal cholinergic neurons and mesencephalic dopaminergic neurons in primary cultures from neonatal rats. Furthermore, EALELARGAIFQA-amide rescued neurons from injury caused by glutamate.

| Catalog No. | 5991111 |
|-------------------|---|
| Size | |
| Product Category | Catalog Peptide |
| Sequence | Glu-Ala-Leu-Glu-Leu-Ala-Arg-Gly-Ala-Ile-Phe-Gln-Ala |
| CAS No. | 148330-12-5 |
| Mol. Formula | C62H101N17O19 |
| Mol. Weight | 1388.58 |
| Purity | > 95% |
| MOQ | 1 mg |
| Storage/Stability | -20°C/1 year |
| Shipping | Gel Packs |

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