

Precursors/Species	Dmel	Dpul	Tcas
ACP	1	1 (1 AKH)	3 (2 AKH)
AKH	1	1	3 (1 ACP)
Agatoxin	0	1	1
AllatostatinA	1	1	0
AllatostatinB	1	2	1 (1 Tachykinin)
AllatostatinC	2	1	2
Allatotropin	0	1	1
Bursicon Alpha	1	2 (1 bursicon Beta)	2 (1 bursicon Beta)
Bursicon Beta	1	2 (1 bursicon Alpha)	2 (1 bursicon Alpha)
Calcitonin	0	1	2
Capability	1	2	2
CCAP	1	1	1
CCHamide1	2 (1 CCHamide2)	1	2 (1 CCHamide2)
CCHamide2	2 (1 CCHamide 1)	1	2 (1 CCHamide 1)
CNMamide	2	1	1
corazonin	1	1	1
DH31	1	1	1
DH44	1	0	2
ETH	1	1	1
Eclosion Hormone	1	2	2
Elevenin	0	1	0
FMRFamide	1	1	1
GPA2	1	1	1
GPB2	1	1	1
Insulinlike	6	3	4
ITP	1	3	1
Leucokinin	1	0	0
Myosupressin	1	1	1
Natalisin	1	2	1 (1 Tachykinin)
Neuroparsin	0	1	1
NeuropeptideF	1	1	0
NUCB1	4	4	7
OrcokininA	1	1	0
OrcokininB	0	2 (1 Orcokinin A)	1
PDF	1	1	1
Phoenixin	1	1	1
Proctolin	1	1	1
PTTH	2	0	2
RYamideLuqin	1	1	1
SIFamide	1	1	1
sNPF	1	1	1
Sulfakinin	1	1	1
Tachykinin	1	2 (1 Natalisin)	2 (1 AllatostatinB)
TRH	0	1	0
Trissin	1	0	1
Vasopressin	0	1	1