

# Growth Hormone Releasing Factor (GHRF) (Human) - Antibody for Immunohistochemistry

Catalog#	Standard size	Price	Order
H-031-02	50 µl	\$175.00	<a href="#">ORDER</a>

## Product description

## More information

## References

[Ghrelin Receptor Antagonist \[D-lys3\] / GHRP-6](#)

[Growth Hormone-Releasing Factor \(GHRF\) Prohormone Schematic](#)

[Normal Plasma Peptide/Protein Levels](#)

[JI-38 - Potent GHRH agonist](#)

<b>Catalog #</b>	H-031-02	
<b>Standard Size</b>	50 µl	
<b>Sequence</b>	Tyr - Ala - Asp - Ala - Ile - Phe - Thr - Asn - Ser - Tyr - Arg - Lys - Val - Leu - Gly - Gln - Leu - Ser - Ala - Arg - Lys - Leu - Leu - Gln - Asp - Ile - Met - Ser - Arg - Gln - Gln - Gly - Glu - Ser - Asn - Gln - Glu - Arg - Gly - Ala - Arg - Ala - Arg - Leu - NH2	
<b>Species</b>	Human	
<b>Host</b>	Rabbit	
<b>Reconstitution</b>	For best and reproducible results, reconstitute with 50µl of distilled water immediately before use. Do not refreeze any unused portions.	
<b>Storage Condition</b>	For optimal results, use the antibody as soon as possible after reconstitution. Store in lyophilized form unless needed and reconstitute immediately before use. Once reconstituted, the antibody should be stable for a few days at -4°C. For storage up to a few months, prepare small aliquots after reconstitution and freeze at -20°C or -80°C. Repeated freeze thaw cycles should be strictly avoided.	
<b>Content</b>	This vial contains 50µl of Rabbit Anti-Growth Hormone Releasing Factor (Human) Serum in the lyophilized form.	
<b>Recommended Dilution Factor</b>	Immunofluorescence: 1:200 PAP or ABC: 1:500	
<b>Cross Reactivity</b>	<b>Peptide</b>	<b>% Cross-reactivity</b>
	Growth Hormone Releasing Factor (Human)	100
	Growth Hormone Releasing Factor (Rat)	100
	Growth Hormone Releasing Factor (Porcine)	100
	Growth Hormone Releasing Factor (Bovine)	100
	Growth Hormone Releasing Factor (Ovine)	100
	Growth Hormone Releasing Factor (1-40) (Human)	100
	Growth Hormone Releasing Factor (1-37) (Human)	80
	VIP (Human, Porcine, Rat)	0
	Growth Hormone (Human)	0
	Secretin (Human)	0
	GIP (Human)	0