orders@qkine.com
support@qkine.com

Recombinant human activin AC protein (Qk128)



Type: Coming soon

Available for purchase: unit size (µg): 25, 50, 100, 500, 1000

Buy online with secure credit card or purchase order.
View this product and buy online

Product Information

Qkine animal origin-free recombinant human activin AC heterodimer will be available soon, contact support@qkine.com for updates and pre-orders.

Activins are members of the transforming growth factor-beta (TGF-β) superfamily, a group of proteins that play key roles in regulating cell growth, survival and differentiation. *In vivo* activins exist as homodimers or heterodimers, the activin heterodimer AC is expressed in liver, testis and prostate, formation of the dimer has been shown to decrease the activin of activin A and reduce activin signaling.

Alternative protein names

ActA, Activin beta-A chain, Erythroid differentiation protein (EDP), Follicle-Stimulating Hormone (FSH) releasing protein (FRP), INHBA, Inhibin beta A, Inhibin beta 1, ActC, Activin beta-C chain, INHBC, Inhibin beta C

Species reactivity

- human

Product Information

- >98%, by SDS-PAGE quantitative densitometry
- Animal origin-free (AOF) and carrier protein-free
- Expressed in *E. coli*

- Manufactured in our Cambridge, UK laboratories

Featured applications

- Cancer research

Further quality assays

- Mass spectrometry: single species with expected mass
- Recovery from stock vial: >95%
- Endotoxin: <0.05 EU/µg protein

Original product page: https://qkine.com/product/recombinant-human-activin-a-c-protein-qk128/

PDF generated: 12 October 2026

Copyright © 2026 by Qkine Ltd. All rights reserved including graphics and images.