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Product Datasheet

CHO/Human CD32a Stable Cell Line (Low Expression) Development Service ABS-SCCHO-ATP061L-2VIALS

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| Article Name | CHO/Human CD32a Stable Cell Line (Low Expression) Development Service |
| Biozol Catalog Number | ABS-SCCHO-ATP061L-2VIALS |
| Supplier Catalog Number | SCCHO-ATP061L-2Vials |
| Alternative Catalog Number | ABS-SCCHO-ATP061L-2VIALS |
| Manufacturer | AcroBiosystems |
| Host | Human |
| Category | Zellen/Zellkultur |
| Species Reactivity | Human |
| Product Description | Receptors for the Fc region of IgG (Fc gamma R) are members of the Ig superfamily that function in the activation or inhibition of immune responses. Three classes of human Fc gamma Rs: RI (CD64), RII (CD32), and RIII (CD16), which generate multiple i... |
| Source | Human |
| Expression System | CHO |
| Form | Liquid |
| Target | Fc gamma RIIA / CD32a |
| Application Notes | Useful for cell-based CD32a binding assay Useful for CD32a-mediated crosslinking |