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## Product Datasheet

### **Anti-CD33 [hP67.6 (Gemtuzumab)], Human IgG4, CONJUAb(TM), kappa, Clone: [hP67.6 Gemtuzumab], Monoclonal ABA-AB00283-13.0CM-CMV**

Article Name	Anti-CD33 [hP67.6 (Gemtuzumab)], Human IgG4, CONJUAb(TM), kappa, Clone: [hP67.6 Gemtuzumab], Monoclonal
Biozol Catalog Number	ABA-AB00283-13.0CM-CMV
Supplier Catalog Number	Ab00283-13.0CM-CMV
Alternative Catalog Number	ABA-AB00283-13.0CM-CMV
Manufacturer	Absolute Antibody
Host	Human
Category	Antikörper
Application	FC, IF
Species Reactivity	Human
Product Description	Gemtuzumab was generated by humanization of the murine P67.6 clone, raised against CD33-transfected FMY9S5 cells of human origin. CD33 is a transmembrane receptor expressed on predominantly on cells of the myeloid lineage, but it can also be found on...
Clonality	Monoclonal
Clone Designation	[hP67.6 Gemtuzumab]
Isotype	IgG4
UniProt	<a href="#">P20138</a>
Buffer	PBS only

Target	CD33
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