

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Polyclonal Rabbit anti-Human APBB1 / FE65 Antibody (IHC, IF, WB) LS-C335192 LS-C335192-20

| | |
|----------------------------|---|
| Article Name | Polyclonal Rabbit anti-Human APBB1 / FE65 Antibody (IHC, IF, WB) LS-C335192 |
| Biozol Catalog Number | LS-C335192-20 |
| Supplier Catalog Number | LS-C335192-20 |
| Alternative Catalog Number | LS-C335192-20 |
| Manufacturer | LifeSpan Biosciences |
| Host | Rabbit |
| Category | Antikörper |
| Application | IF, IHC, WB |
| Species Reactivity | Human, Mouse, Rat |
| Immunogen | Recombinant fusion protein containing a sequence corresponding to amino acids 359-708 of human APBB1 (NP_663722.1). PPRNTNPGIKCFAVRSLGWVEMTEEELAPGRSSVAVNNCIRQLSYHKNNLHD PMSGGWGEGKDLLLQLEDETLKLVEPQSQALLHAQPIISIRVWGVGRDSGRD FAYVARDKLTQMLKCHVFRCEAPAKNIATSLHEI |
| Conjugation | Unconjugated |
| Product Description | FE65 antibody LS-C335192 is an unconjugated rabbit polyclonal antibody to FE65 (APBB1) from human. It is reactive with human, mouse and rat. Validated for IF, IHC and WB.... |
| Clonality | Polyclonal |
| NCBI | 322 |

| | |
|--------------------|---|
| Buffer | PBS, pH 7.3, 0.02% Sodium Azide, 50% Glycerol |
| Purity | Affinity purified |
| Form | PBS, pH 7.3, 0.02% Sodium Azide, 50% Glycerol |
| Application Dilute | IF (1:50 - 1:200), IHC (1:50 - 1:200), WB (1:500 - 1:2000) |
| Application Notes | The predicted MW is 49kDa/52kDa/53kDa/54kDa/76kDa/77kDa, while the observed MW by Western blot was 63kDa. |