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## Product Datasheet

### **Polyclonal Rabbit anti-Human FBXL5 / FBL5 Antibody (IHC, WB) LS-C334157 LS-C334157-20**

|                            |  |
|----------------------------|--|
| Article Name               | Polyclonal Rabbit anti-Human FBXL5 / FBL5 Antibody (IHC, WB) LS-C334157  |
| Biozol Catalog Number      | LS-C334157-20  |
| Supplier Catalog Number    | LS-C334157-20  |
| Alternative Catalog Number | LS-C334157-20  |
| Manufacturer               | LifeSpan Biosciences   |
| Host                       | Rabbit   |
| Category                   | Antikörper   |
| Application                | IHC, WB  |
| Species Reactivity         | Human, Mouse, Rat  |
| Immunogen                  | Recombinant fusion protein containing a sequence corresponding to amino acids 1-310 of human FBXL5 (NP_036293.1).<br>MAPFPPEEVDVFTAPHWRMKQLVGLYCDKLSKTNFSNNNDFRALLQSLYATFK<br>EFKMHEQIENEYIIGLLQQRSQTIYNVHSDNKLSEMLSLFEKGLKNVKNEYEQL<br>NYAKQLKERLEAFTRDFLPHMKEEEEVFQPMLME |
| Conjugation                | Unconjugated   |
| Product Description        | FBL5 antibody LS-C334157 is an unconjugated rabbit polyclonal antibody to FBL5 (FBXL5) from human. It is reactive with human, mouse and rat. Validated for IHC and WB....  |
| Clonality                  | Polyclonal   |
| NCBI                       | <a href="#">26234</a>  |

|                    |   |
|--------------------|---|
| 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 | IHC (1:50 - 1:100), WB (1:500 - 1:1000)   |
| Application Notes  | The predicted MW is 76kDa/78kDa, while the observed MW by Western blot was 79kDa. |