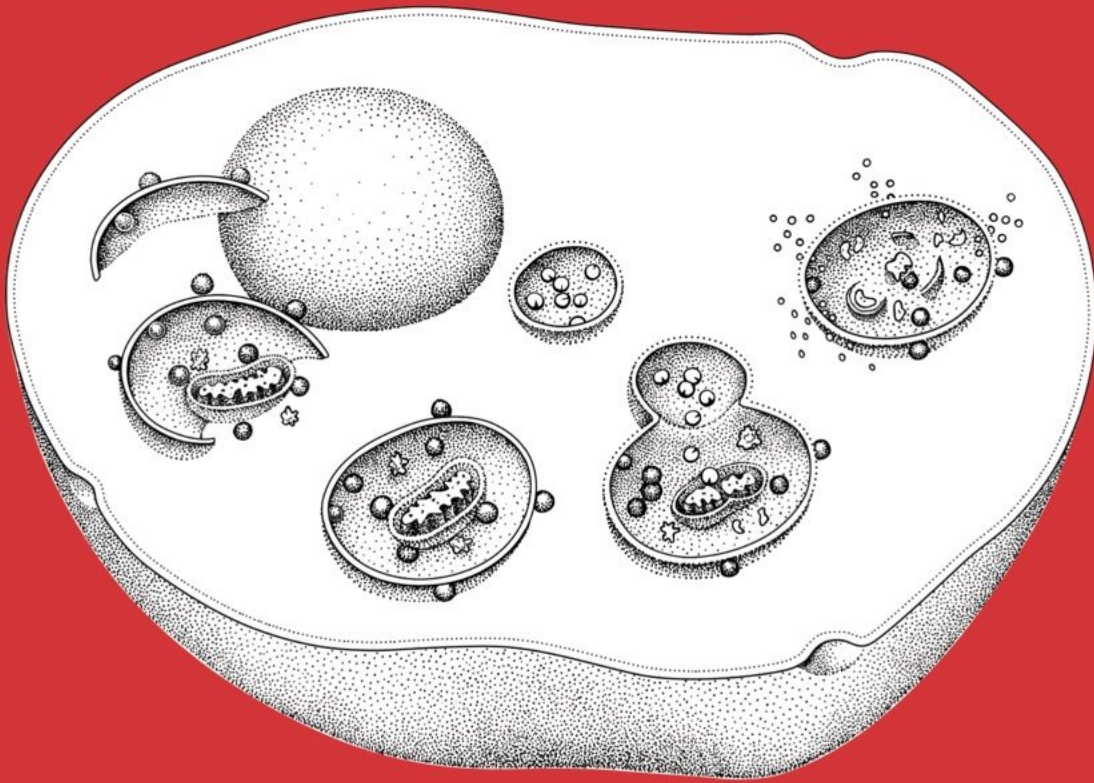
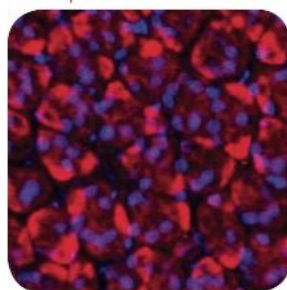


# AUTOPHAGY

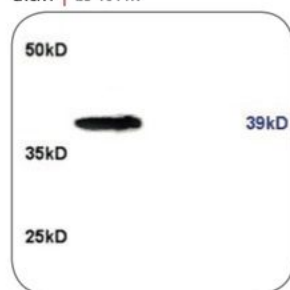


Beclin1 | bs-1353R



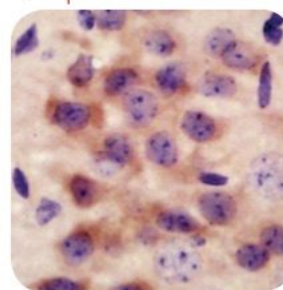
IF(IHC-P) | Rat stomach

CXCR4 | bs-1011R



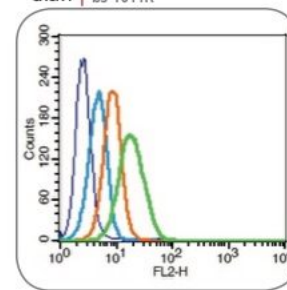
WB | Rat brain

LC3A/B | bs-11731R



IHC-P | Mouse brain

CXCR4 | bs-1011R



FCM | U937

| TARGET       | APPLICATION                               | SPECIES         | CATALOG    |
|--------------|-------------------------------------------|-----------------|------------|
| AMBRA1       | WB, IHC, IF, ICC                          | Rt              | bs-3830R   |
| Apg10        | WB, ELISA, IHC, IF, ICC                   | Hu, Ms, Rt, Bv  | bs-5991R   |
| APG5L        | Public <sup>Q</sup> WB, FCM, IHC, IF, ICC | Hu, Ms, Rt      | bs-4005R   |
| APG7         | Public <sup>Q</sup> WB, IHC, IF, ICC      | Hu, Ms, Rt      | bs-2432R   |
| ATG1 Ser556  | WB, FCM, IHC, IF, ICC                     | Hu, Ms, Rt      | bs-3464R   |
| ATG1/ULK1    | Public <sup>Q</sup> WB, FCM, IHC, IF, ICC | Hu, Ms, Rt      | bs-3602R   |
| ATG10        | WB, IP                                    | Hu              | bsm-61475R |
| ATG101       | WB, IHC, IF, ICC                          | Hu              | bs-20220R  |
| ATG12        | Public <sup>Q</sup> WB, IHC, IF, ICC      | Ms, Rt          | bs-4012R   |
| ATG13        | WB, IHC, IF, ICC                          | Ms, Rt          | bs-3864R   |
| ATG14        | Public <sup>Q</sup> WB, IHC, IF           | Hu              | bs-7462R   |
| ATG16 Ser287 | IHC                                       | Hu, Ms, Rt      | bs-25460R  |
| ATG16L       | Public <sup>Q</sup> WB, IHC, IF, ICC      | Hu, Ms, Rt      | bs-4007R   |
| ATG18        | WB, FCM, IHC, IF                          | Hu, Ms, Rt      | bsm-61982R |
| ATG3         | WB, IHC, IF, ICC                          | Ms, Rt          | bs-4013R   |
| ATG4A        | WB, FCM, IHC, IF, ICC                     | Hu, Ms, Rt      | bsm-61617R |
| ATG4B        | IHC, IF, ICC                              | Hu, Ms, Rt      | bs-1384R   |
| ATG4D        | WB, IHC, IF, ICC                          | Ms              | bs-4009R   |
| ATG5         | WB, IHC, IF                               | Hu, Ms, Rt      | bsm-52596R |
| ATG9A        | WB, IHC, IF, ICC                          | Rt              | bs-4010R   |
| ATG9A Ser735 | WB, IHC, IF, ICC                          | Rt              | bs-5199R   |
| ATG9B        | IHC, IF, ICC                              | Ms, Rt          | bs-4011R   |
| Beclin 1     | Public <sup>Q</sup> WB, FCM, IHC, IF, ICC | Hu, Ms, Rt      | bs-1353R   |
| CXCR4        | Public <sup>Q</sup> WB, FCM, IHC, IF, ICC | Hu, Ms, Rt, Rbt | bs-1011R   |
| elF4E        | WB, IHC, IF, ICC                          | Hu, Rt          | bs-4979R   |

| TARGET                   | APPLICATION                                      | SPECIES         | CATALOG    |
|--------------------------|--------------------------------------------------|-----------------|------------|
| FAM134B                  | Public <sup>Q</sup> WB, ELISA, FCM, IHC, IF, ICC | Hu, Ms, Rt      | bs-13136R  |
| FUNDC1                   | Public <sup>Q</sup> WB, ELISA, ICC               | Hu, Ms, Rt      | bs-13227R  |
| GABARAP (4T6)            | WB, ELISA                                        | Hu, Ms          | bsm-51134M |
| GABARAPL1                | Public <sup>Q</sup> WB, ELISA, IHC, IF, ICC      | Rt              | bs-8035R   |
| LAMP-1                   | Public <sup>Q</sup> WB, FCM, IHC, IF, ICC        | Hu, Ms, Rt, My  | bs-1970R   |
| LAMP2                    | Public <sup>Q</sup> WB, FCM, IHC, IF, ICC        | Hu, Ms, Rt, Pg  | bs-2379R   |
| LAMP3                    | WB, IHC, IF, ICC                                 | Hu              | bs-2556R   |
| LC3                      | Public <sup>Q</sup> WB, IHC, IF, ICC             | Hu, Ms, Rt      | bs-8878R   |
| LC3A                     | Public <sup>Q</sup> WB, IHC, IF, ICC             | Hu, Ms, Rt      | bsm-33309M |
| LC3A/B                   | IHC, IF, ICC                                     | Ms              | bs-11731R  |
| MAP 1A/1B LC3 Alpha/Beta | FCM, IHC                                         | Hu, Rt          | bs-4309R   |
| MAP1A/MAP1B LC3 A/B      | Public <sup>Q</sup> WB, IHC, IF, ICC             | Hu, Ms, Rt, Rbt | bs-2912R   |
| Optineurin               | WB, ELISA, IHC, IF, ICC                          | Ms              | bs-13658R  |
| Parkin                   | Public <sup>Q</sup> WB, ELISA, FCM, IHC, IF, ICC | Hu, Rt          | bs-1865R   |
| phospho-ATG4D (Ser467)   | WB, ELISA, IHC, IF, ICC                          | Ms              | bs-5203R   |
| phospho-PIK3C3 (Ser164)  | Public <sup>Q</sup> WB, ELISA, IHC, IF, ICC      | Hu              | bs-5581R   |
| phospho-PIK3C3 (Ser282)  | WB, ELISA, IHC, IF, ICC                          | Hu              | bs-5579R   |
| PI 3 Kinase Class 3      | WB, FCM, IHC, IF, ICC                            | Hu, Ms, Rt      | bs-4159R   |
| PINK1(8T5)               | Public <sup>Q</sup> WB, IHC, IF, ICC             | Hu              | bsm-51265M |
| Rab24                    | IHC, IF, ICC                                     | Ms, Rt          | bs-3868R   |
| RAB5A                    | Public <sup>Q</sup> WB, ELISA, IHC, IF, ICC      | Hu, Ms          | bs-6175R   |
| RAB5B                    | WB                                               | Hu, Ms          | bsm-51720M |
| RAB7A                    | Public <sup>Q</sup> WB, ELISA, ICC               | Hu, Ms          | bs-6703R   |
| RB1CC1                   | Public <sup>Q</sup> IHC, IF, ICC                 | Ch              | bs-8165R   |
| SQSTM1                   | Public <sup>Q</sup> WB, IHC, IF, ICC             | Hu, Ms, Rt, Bv  | bs-2951R   |

WB - Western Blot | IHC - Immunohistochemistry | ICC - Immunocytochemistry | IF - Immunofluorescence | FCM - Flow Cytometry

Hu - Human | Ms - Mouse | Rt - Rat | Bv - Bovine | Ch - Chicken | Dg - Dog | Gt - Goat | My - Monkey | Pg - Pig | Rbt - Rabbit | Sh - Sheep | Zf - Zebra Fish | Oth - Other

