

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

## Product Datasheet

### **FAAH (Fatty Acid Amide Hydrolase, FAAH-1, MGC102823, MGC138146) (APC), Clone: [4H8], Mouse, Monoclonal MBS6165993-5X0.1**

|                            |                                                                                                        |
|----------------------------|--------------------------------------------------------------------------------------------------------|
| Article Name               | FAAH (Fatty Acid Amide Hydrolase, FAAH-1, MGC102823, MGC138146) (APC), Clone: [4H8], Mouse, Monoclonal |
| Biozol Catalog Number      | MBS6165993-5X0.1                                                                                       |
| Supplier Catalog Number    | MBS6165993-5x0.1                                                                                       |
| Alternative Catalog Number | MBS6165993-5X0.1                                                                                       |
| Manufacturer               | MyBiosource                                                                                            |
| Host                       | Mouse                                                                                                  |
| Category                   | Antikörper                                                                                             |
| Clonality                  | Monoclonal                                                                                             |
| Clone Designation          | [4H8]                                                                                                  |
| Purity                     | Purified                                                                                               |
| Form                       | Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with Allophycocyanin (APC).        |