

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

## Product Datasheet

**[Tyr9]-  $\beta$ -MSH (porcine), (Tyr49)- $\beta$ -Lipotropin (41-58) (porcine) [Asp-Glu-Gly-Pro-Tyr-Lys-Met-Glu-Tyr-Phe-Arg-Trp-Gly-Ser-Pro-Pro-Lys-Asp, MW 2202.43] Preis auf Anfrage  
APD-SP-101849-1**

|                            |                                                                                                                                                                                        |
|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | [Tyr9]- $\beta$ -MSH (porcine), (Tyr49)- $\beta$ -Lipotropin (41-58) (porcine) [Asp-Glu-Gly-Pro-Tyr-Lys-Met-Glu-Tyr-Phe-Arg-Trp-Gly-Ser-Pro-Pro-Lys-Asp, MW 2202.43] Preis auf Anfrage |
| Biozol Catalog Number      | APD-SP-101849-1                                                                                                                                                                        |
| Supplier Catalog Number    | SP-101849-1                                                                                                                                                                            |
| Alternative Catalog Number | APD-SP-101849-1                                                                                                                                                                        |
| Manufacturer               | Alpha Diagnostic                                                                                                                                                                       |
| Category                   | Sonstiges                                                                                                                                                                              |