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## Product Datasheet

### **SuperKine(TM) Trypsin-EDTA Solution, 0.25% (With Phenol Red) ASC-BMU109-EN**

Article Name	SuperKine(TM) Trypsin-EDTA Solution, 0.25% (With Phenol Red)
Biozol Catalog Number	ASC-BMU109-EN
Supplier Catalog Number	BMU109-EN
Alternative Catalog Number	ASC-BMU109-EN-100
Manufacturer	Abbkine Scientific
Category	Sonstiges
Application	Cell Culture
Product Description	SuperKine(TM) Trypsin-EDTA Solution, 0.25% (With Phenol Red) contains 0.25% trypsin and 0.06% EDTA, and the pH value is 7.2-7.4. After filtration and sterilization, the digestive solution can be directly used for the digestion of cultured cells or so...
Tag	Trypsin-EDTA Solution
Form	Liquid solution
Samples	Cells and Tissues
Application Notes	In the process of using SuperKine(TM) Trypsin-EDTA Solution, 0.25% (With Phenol Red), special attention should be paid to avoid bacterial contamination of the digest. The digestion time of trypsin cell digestive solution should not be too long, otherwise the growth of cells will be poor after planking.