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## Product Datasheet

### Swine Annexin V-Fluorescein Apoptosis Assay Kit BYT-ORB1409909

Artikelname	Swine Annexin V-Fluorescein Apoptosis Assay Kit
Artikelnummer	BYT-ORB1409909
Hersteller Artikelnummer	orb1409909
Alternativnummer	BYT-ORB1409909-500
Hersteller	Biorbyt
Kategorie	Kits/Assays
Produktbeschreibung	For quickly and easily distinguishing two populations of dying cells from viable cells using recombinant fluorescein-conjugated Swine Annexin V and Propidium Iodide. Results can be analyzed via flow cytometer....
Proben	Cell culture
Anwendungsbeschreibung	Application Notes: 1. Prepare the standard and samples in the Sample and Standard Diluent., 2. Add 50 µL of prepared standards and samples in triplicate to appropriate wells., 3. Add 50 µL of the diluted antibody preparation to the appropriate wells., 4. Cover plate with Plate Cover and incubate at room temperature (20-25C) for 1 hour., 5. Dilute 10X Wash Buffer 1:10 with diH2O., 6. Wash plate 4 times with 1X Wash Buffer., 7. Add 100 µL TMB Substrate to each well., 8. Cover plate with Plate Cover and incubate at room temperature in the dark for 30 minutes to develop the signal., 9. Add 100 µL Stop Solution to each well., 10. Measure absorbance using a plate reader at 450 nm., 11. Plot the standard curve and calculate sample concentrations