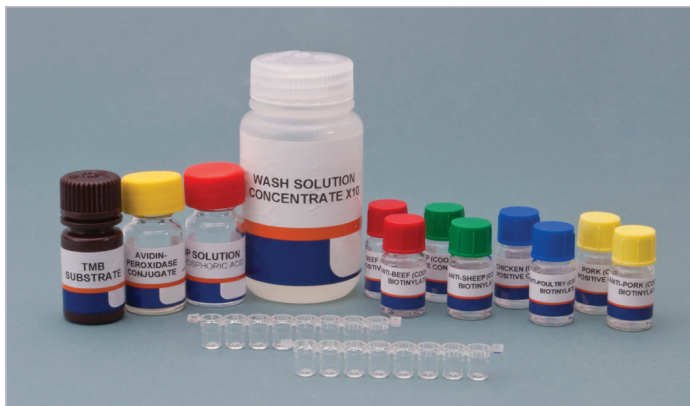


Biokits Speciation Identification Raw and Cooked Meat Species



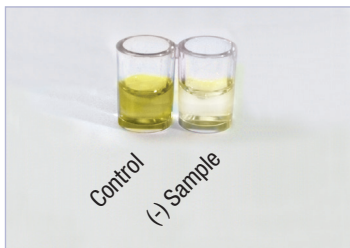
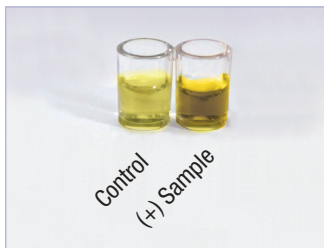
Intended Use

Biokits for Species Identification are sandwich-based ELISA assays which provide sensitive and specific qualitative detection of a range of animal species in meats, meat products and feedstuff.

Product Specifications

Sensitivity:	1%
Testing time:	Raw kits 30–50 minutes Cooked kits 2.5 hours
Storage:	Refrigerated 2–8°C

Results



Ordering Information

Prod.#	Product description
902013L	(CKD) Beef – Microwell assay capable of detecting 1% of animal species. (48 wells)
902011Q	(CKD) Beef/Pork/Poultry/Sheep – Microwell assay capable of detecting 1% of animal species. (96 wells)
902012N	(CKD) Pork – Microwell assay capable of detecting 1% of animal species. (48 wells)
902023H	(CKD) Poultry – Microwell assay capable of detecting 1% of animal species. (48 wells)
902022K	(CKD) Sheep – Microwell assay capable of detecting 1% of animal species. (48 wells)
902025D	(RAW) Cow/Pig/Sheep/Poultry – Microwell assay capable of detecting 1% of animal species. (96 wells)
902122M	(RAW) Horse – Microwell assay capable of detecting 1% of animal species (48 wells)

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