



Designation: **A-498 cell pellet**

CLS order number: 300113CP

Size: One vial

Product Description	Snap Frozen cell pellet
Source of cells	Kidney carcinoma
Species	Human
Concentration	1.0 million cells per pellet
Preparation Method	The cells have been cultured to about 80-90% confluence and harvested according to standard cell culture procedures using Accutase. Detached cells were rinsed twice in icecold PBS, collected by centrifugation and snap frozen immediately in Liquid Nitrogen.
Quality control:	The cell preparation was free of Mycoplasma contamination as determined by Standard PCR techniques. Cell viability was >90% ahead of preparing aliquots.
Storage	The cell pellet should be kept at -196°C for long term storage. Do not store the pellets at -80°C for longer time periods. Keep the cell pellet on ice at all times during preparations.
Applications	Isolation of gDNA Isolation of RNA Production of lysates Fixation of the pellet and histochemistry

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Important note: This product is intended for research use only, not for use in human, therapeutic or diagnostic applications.