# **Diabetic preadipocytes cell line (DPAD)**

Catalogue number: 154456 Sub-type: Images:

#### **Contributor**

**Inventor:** Aloysius Klingelhutz Institute: The University of Iowa Images:

#### **Tool details**

#### **\*FOR RESEARCH USE ONLY**

دند. CancerTools.org **Name:** Diabetic preadipocytes cell line (DPAD)

Alternate name: DPAD

Class: Conjugate: **Description:** Used for studying inflammatory responses in preadipocytes and adipocytes Purpose: Parental cell: Immortal preadipocyte line from diabetic patient Organism: Human Tissue: Adipose Model: Immortalised Line Gender: Isotype: **Reactivity:** Selectivity: Host: Immunogen: Immunogen UNIPROT ID: Sequence: Growth properties: human diabetic preadipocyte cell line CancerTools.org Production details: G418 and Hygromycin Formulation: **Recommended controls: Bacterial resistance:** Selectable markers: Additional notes:

### **Target details**

Target:

Target alternate names:

Target background:

Molecular weight:

Ic50:

# **Applications**

**Application: Application notes:** 

# Handling

Format: Frozen **Concentration:** Passage number: Growth medium: Temperature: Atmosphere: Volume: Storage medium: Storage buffer: Storage conditions: Shipping conditions: Dry ice

#### **Related tools**

**Related tools:** 

### References

References: Kimple et al. 2013. Cancer Res. 73(15):4791-800. PMID: 23749640.

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