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CIDEC Rabbit pAb

货号: AYT1150

产品信息

反应	
宿主	Rabbit
克隆性	Polyclonal
预测反应	
应用	WB IHC ICC/IF
推荐浓度	**WB:** 1：500-1：2000 **IHC 1:100-1:300; IF 1:100-1:500:**
理论分子量	27 kDa
实测分子量	27 kDa
形式	Liquid
保存条件	Store at -20℃. Avoid freeze / thaw cycles. Buffer: PBS with 0.75% BSA,50% glycerol,pH7.3.
偶联物	Unconjugated
阳性对照	
细胞定位	Nucleus. Endoplasmic reticulum. Lipid droplet.
纯化	亲和纯化

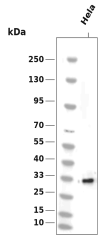
抗原信息

抗原信息	The antiserum was produced against synthesized peptide derived from human CIDEC.

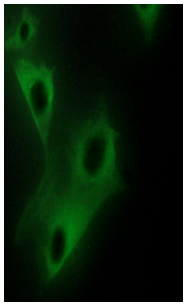
靶点信息

研究背景	cell death inducing DFFA like effector c (CIDEC) Homo sapiens This gene encodes a member of the cell death-inducing DNA fragmentation factor-like effector family. Members of this family play important roles in apoptosis. The encoded protein promotes lipid droplet formation in adipocytes and may mediate adipocyte apoptosis. This gene is regulated by insulin and its expression is positively correlated with insulin sensitivity. Mutations in this gene may contribute to insulin resistant diabetes. A pseudogene of this gene is located on the short arm of chromosome 3. Alternatively spliced transcript variants that encode different isoforms have been observed for this gene.
基因ID	63924;
基因名	CIDEC
Swiss	Q96AQ7 (https://www.uniprot.org/uniprotkb/Q96AQ7/entry)
别名	Cell death activator; Cell death activator CIDE-3; Cell death inducing DFFA like effector C; Cell death inducing DFFA like effector protein C; Cell death-inducing DFFA-like effector protein C; CIDE 3; CIDE3; CIDEC; CIDEC_HUMAN; Fat specific protein 27; Fat-specific protein FSP27 homolog; FLJ20871; FPLD5; FSP27;

产品验证



Western blot analysis of extracts from hela cell using CIDEC at 1:500.



Immunofluorescence analysis of HeLa cells, using CIDEC Antibody.，1：100

实验步骤

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