

## Product datasheet

# Anti-TFIISH antibody ab26141

1 References [画像数 2](#)

### 製品の概要

|                     |   |
|---------------------|---|
| <b>製品名</b>          | Anti-TFIISH antibody  |
| <b>製品の詳細</b>        | Rabbit polyclonal to TFIISH   |
| <b>由来種</b>          | Rabbit  |
| <b>特異性</b>          | ab26141 recognises TCEA3.   |
| <b>アプリケーション</b>     | <b>適用あり:</b> WB, IHC-P  |
| <b>種交差性</b>         | <b>交差種:</b> Human<br><b>交差が予測される動物種:</b> Cow, Dog   |
| <b>免疫原</b>          | Synthetic peptide within Human TFIISH aa 228-277 (internal sequence). The exact sequence is proprietary.<br>Sequence:<br>KSTDMKYRNRVRSRISNLK DPRNPGLRRNVLSGAISAGLIAKMTAEEMAS<br><br>Database link: <a href="#">O75764</a><br><br><div style="display: flex; justify-content: space-around;"> <span> <a href="#">Run BLAST with</a></span> <span> <a href="#">Run BLAST with</a></span> </div> |
| <b>ポジティブ・コントロール</b> | Jurkat cell lysate, human pancreatic cells.   |

### 製品の特性

|               |   |
|---------------|---|
| <b>製品の状態</b>  | Liquid  |
| <b>保存方法</b>   | Shipped at 4°C. Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles. |
| <b>バッファー</b>  | Preservative: 0.09% Sodium azide<br>Constituents: 2% Sucrose, PBS                                       |
| <b>精製度</b>    | Immunogen affinity purified   |
| <b>ポリモノ</b>   | ポリクローナル   |
| <b>アイソタイプ</b> | IgG   |

### アプリケーション

Our [Abpromise guarantee](#) covers the use of **ab26141** in the following tested applications.

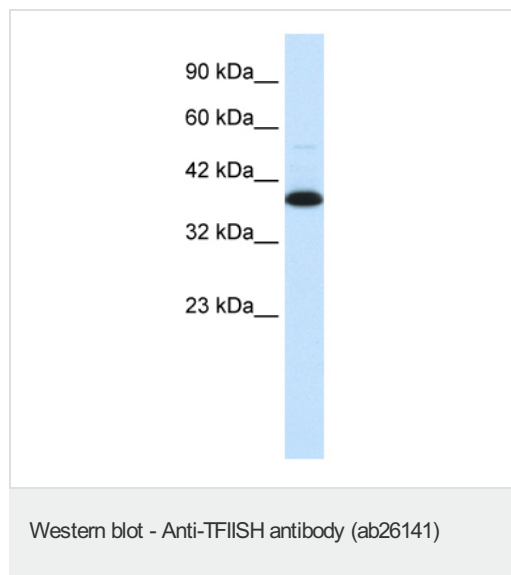
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

| アプリケーション | Abreviews | 特記事項  |
|----------|-----------|---|
| WB       |           | Use a concentration of 0.5 µg/ml. Detects a band of approximately 40 kDa (predicted molecular weight: 39 kDa). Good results were obtained when blocked with 5% non-fat dry milk in 0.05% PBS-T. |
| IHC-P    |           | Use at an assay dependent concentration.  |

### ターゲット情報

|       |  |
|-------|--|
| 機能    | Necessary for efficient RNA polymerase II transcription elongation past template-encoded arresting sites. The arresting sites in DNA have the property of trapping a certain fraction of elongating RNA polymerases that pass through, resulting in locked ternary complexes. Cleavage of the nascent transcript by S-II allows the resumption of elongation from the new 3'-terminus. |
| 配列類似性 | Belongs to the TFS-II family.<br>Contains 1 TFIIIS central domain.<br>Contains 1 TFIIIS N-terminal domain.<br>Contains 1 TFIIIS-type zinc finger.  |
| 細胞内局在 | Nucleus.   |

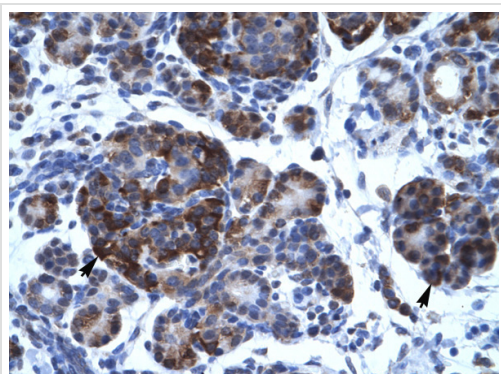
### 画像



Anti-TFIIISH antibody (ab26141) at 0.5 µg/ml + Jurkat cell lysate

**Predicted band size:** 39 kDa

**Observed band size:** 39 kDa



Staining of paraffin-embedded sections of human pancreas cells with ab26141 (4-8 ug/ml). Positive label on epithelial cells of pancreatic acinus indicated with arrows.

Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) - Anti-TFIISH antibody (ab26141)

**Please note:** All products are "FOR RESEARCH USE ONLY AND ARE NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE"

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