

**Immunohistochemistry Protocol for human Podolanin** (Cat#102-PA40S/-PA40)**Protocol:**

- normal Entparaffinieren mit Xylol
- **Antigen Retrieval:** 25 min steamer in 0,1M Tris mit 5% Urea pH 9,2
- cool down for 15 min
- wash 2x 2 min in PBS (pH7,4)
- **incubate for 5 min in 0,2% Triton/PBS**
- wash 2x 2 min in PBS
- incubate for 30 min in 5% normal goat /PBS /2% skimmed milk powder
- **1. Antikörper:** 1:50 diluted in PBS/2% skimmed milk powder
- incubate over night at 4°C
- wash 3x 3 min PBS
- **2. Antikörper:** 60 min in PBS (Alexa 488 anti rb)
- wash 3x 3 min in PBS, shortly in aqua dest.
- cover with Fluoromount

**Note:**

1) This protocol is for reference only and the final condition should be optimized by the end user.