

M30150

## UTX Antibody

- 50ul
- 100 uL



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### Description:

This gene is located on the X chromosome and is the corresponding locus to a Y-linked gene which encodes a tetratricopeptide repeat (TPR) protein. The encoded protein of this gene contains a JmjC-domain and catalyzes the demethylation of tri/dimethylated histone H3.

**Uniprot:**O15550

### Alternative Names:

bA386N14.2 (ubiquitously transcribed X chromosome tetratricopeptide repeat protein (UTX)); Histone demethylase UTX; lysine (K)-specific demethylase 6A; Lysine-specific demethylase 6A; ubiquitously transcribed tetratricopeptide repeat protein X-linked; ubiquitously-transcribed TPR gene on the X chromosome; Ubiquitously-transcribed TPR protein on the X chromosome; Ubiquitously-transcribed X chromosome tetratricopeptide repeat protein; bA386N14.2; KABUK2; KDM6A; UTX;

**Reactivity:**Human, Mouse, Rat

**Source:**Mouse

**Mol Weight:**156KD

**Storage Condition:** Store at -20 °C. Stable for 12 months from date of receipt.

### Application:

WB 1:500-1:2000, IHC 1:50-1:200; IP 1:50-1:100