

## Datasheet

### Quavonlimab Biosimilar - Anti-CTLA4 mAb - Research Grade PX-TA1707

#### ➤ Overview

<b>Antibody name:</b>	Quavonlimab Biosimilar - Anti-CTLA4 mAb - Research Grade
<b>Isotype:</b>	IgG1,Kappa
<b>Host species:</b>	Humanized
<b>Production Host:</b>	XtenCHO
<b>Source:</b>	CAS 2254059-25-9
<b>Aliases/Synonyms:</b>	IMMUNOGLOBULIN G1, ANTI-(HUMAN CYTOTOXIC T-LYMPHOCYTE-ASSOCIATED ANTIGEN 4) (HUMAN-MUS MUSCULUS MONOCLONAL M3 .GAMMA.1-CHAIN), DISULFIDE WITH HUMAN-MUS MUSCULUS MONOCLONAL M3 .KAPPA.-CHAIN, DIMER, IMMUNOGLOBULIN G1-KAPPA, ANTI-(HOMO SAPIENS CTLA4 (CYTOTOX

#### ➤ Properties

<b>Clonality:</b>	Monoclonal Antibody
<b>Final buffer:</b>	PBS buffer PH7.5
<b>Purity:</b>	>95%

### Storage advice:

ProteoGenix did not perform stability or storage tests for your specific end products.

Here are some **standard storage advice**:

- Store at 4°C for short term; Freeze and store at -20°C or -80°C for long term
- Freezing should be first tested on small aliquot(s); Glycerol up to 50% may be added for cryoprotection. Purified protein/antibodies sometimes require additives for optimal freezing and storage, and/or a specific freezing process (e.g., -20°C, -80°C, or flash freezing in liquid nitrogen).
- Purified proteins/antibodies should ideally be stored as 0.5 to 2mg/ml stock solutions.
- Avoid freeze/thaw cycles: aliquot the products according to your needs.

### Note:

For research use only. Not suitable for clinical or therapeutic use.