

PUCA1 PODS[®] universal cargo antibody

Description

The PODS universal cargo antibody (PUCA) binds to the hinge region between the H1 affinity tag and the cargo molecules. It has been developed by Cell Guidance Systems to act as a universal antibody to detect and quantify cargo molecules released from PODS crystals.

Usage Recommendation

Western blotting Dilution 1:5000

Specifications

Source The monoclonal antibody was produced by immunizing animals with a synthetic peptide corresponding to the H1 capture tag.

Specificity The universal cargo antibody detects the H1 capture tag KNSRPSTSLYKKAGF

Formulation and Storage

Formulation Supplied in PBS + 0.02% ProClin™ 300.

Storage Store at -20°C