

***Recombinant Human FLIP
Western Blotting Standard***

Catalog Number: WBC001

Standard Preparation: Partially purified full-length recombinant human FLIP supplied in a solution containing Urea, Sodium Acetate, EDTA and DTT.

Western Blot: Add 100 mL of SDS sample buffer (3% SDS, 0.25 M Tris, pH 6.8, 10% glycerol, 10 mM dithiothreitol, bromophenyl blue), vortex at low speed, and heat at 90 - 100° C for 30 seconds. Load 10 mL per lane. The standard contains full-length FLIP and fragments generated in *E. coli*. The highest molecular weight band of 54 kDa corresponds to full-length FLIP.

Storage: Samples are stable for up to twelve months from date of receipt at -20° C to -70° C in a manual defrost freezer.