To whom it may concern,

This letter attests that Anti-ZBTB7A Picoband™ Antibody, catalog # PB9910, is manufactured by Boster Biological Technology, Ltd, through test and assay, we got the following data:

1. **Immunogen**

A synthetic peptide corresponding to a sequence at the N-terminus of human ZBTB7A (125-163aa DLLDRQILAADAGADAGQLDLVDQIDQRNLLRAKEYLEF), different from the related mouse sequence by eleven amino acids, and from the related rat sequence by ten amino acids.

2. **Application Data**

**Applications Details**

- Immunohistochemistry(Paraffin-embedded Section), 0.5-1μg/ml, Human, By Heat
- Western blot, 0.1-0.5μg/ml, Human

3. **Cross Reaction**

No cross reactivity with other proteins.

4. **Image**
Western blot analysis of ZBTB7A expression in HELA whole cell lysates (lane 1). ZBTB7A at 75KD was detected using rabbit anti-ZBTB7A Antigen Affinity purified polyclonal antibody (Catalog # PB9910) at 0.5 μg/mL. The blot was developed using chemiluminescence (ECL) method (Catalog # EK1002).

ZBTB7A was detected in paraffin-embedded sections of human intestinal cancer tissues using rabbit anti-ZBTB7A Antigen Affinity purified polyclonal antibody (Catalog # PB9910) at 1 μg/mL. The immunohistochemical section was developed using SABC method (Catalog # SA1022).

Approved by:

Ms. Yangjing Yue Chief technician

Quality Control System of ELISA

Date: May 13, 2016