

Figure 1: A: Distribution of rhodamine-labeled pNaKtide in murine preadipocytes. Murine preadipocytes were cultured with rhodamine-labeled-pNaKtide to assess cellular distribution at different time intervals. Representative images demonstrate maximum distribution of pNaKtide at 2-hour interval; B: Distribution of rhodamine-labeled pNaKtide by intraperitoneal injection in adipose tissue of mice. Mice were intraperitoneally injected with rhodamine-labeled-pNaKtide to assess distribution of pNaKtide in adipose tissue at different time intervals.

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