Figure S1. Fraction of ingested dose existing in retinyl ester in different segments of intestine vs. time after administration of ^{3}H-labeled VA supplement in neonatal rats. (A) Duodenum, (B) Jejunum, (C) Ileum, (D) Colon. Data are presented as means ± SEM, *n*=4-6 pups/time/group. * indicates statistically significant difference between groups, $P < 0.05$.

Figure S2. Fraction of ingested dose existing in retinol in different segments of intestine vs. time after administration of ^{3}H-labeled VA supplement in neonatal rats. (A)Duodenum, (B) Jejunum, (C) Ileum, (D) Colon. Data are presented as means ± SEM, *n*=4-6 pups/time/group. * indicates statistically significant difference between groups, $P < 0.05$.