

Table S2. Concentration and excretion values of InsP6 obtained by semiquantification with polyacrylamide gel electrophoresis (PAGE). During the collection day rats drank Tap Water with 5g/L of sucrose to increase the diuresis. Group A– administration of IP6Na₁₂, Group B– administration of phytin.

<i>GROUP A</i>					<i>GROUP B</i>				
<i>DAY 14</i>					<i>DAY 14</i>				
<i>Rat</i>	[IP ₆] μM	SE	Exc IP ₆ nm/20h	SE	<i>Rat</i>	[IP ₆] μM	SE	Exc IP ₆ nm/20h	SE
1	0.043	0.038	0.492	0.727	1	0.016	0.002	0.445	0.053
2	0.030		0.435		2	0.018		0.275	
3	0.025		0.331		3	0.013		0.632	
4	0.119		0.831		4	0.024		0.327	
5	0.069		0.963		5	0.013		0.370	
6	0.266		4.929		6	0.027		0.322	
Mean	0.092		1.330		Mean	0.018		0.395	