

**- Lianol® Solapro increases the IGF-1 level after farrowing and/or weaning -**

Tab 1.: IGF-1 ng/ml

	Control	Lianol®	P-value
Around farrowing (sows)	29	69	< 0,05
Around birth (piglets)	8	15	< 0,05
Around weaning (sows)	45	66	< 0,05

A) Influence of Lianol Solapro on fertility and sow colostrum production - Agricultural research centre - University of Liege 2010 - Jose Wavreille

**- Lianol® Solapro shortens the weaning to service interval -**

Tab 2.: Weaning - service interval (days)

	Control	Lianol®	P-value
A	9,9	4,8	< 0,05

A) Reproductive performance of gilts and sows associated with their serum insulin-like growth factor-I and the supplementation of fermented potato protein - Chulalongkorn University, Bangkok 2012 - Padet Tummaruk

**- Lianol® Solapro increases the total number and number of piglets born alive -**

Tab 3.: Difference control and Lianol®

		P-value
Total born	+ 1,06	< 0,05
Born alive	+ 1,13	< 0,05

A) The influence of supplementing Lianol to a flushing diet on the reproductive performance of a Canadian research farm - S. Bekaert - Huvepharma -

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## - Lianol® Solapro increases the colostrum intake -

Tab 4.: Intake Colostrum (g/24 hours)

	Control	Lianol®	P-value
<b>A</b>	293	353	< 0,05

A) Influence of Lianol Solapro on sow colostrum production - Agricultural research centre - University of Liege 2010 - Jose Wavreille

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## - Lianol® Solapro increases the colostrum production -

Tab 5.: Colostrum production (g/24 hours)

	Control	Lianol®	P-value
<b>A</b>	3064	3770	< 0,05

A) Influence of Lianol Solapro on sow colostrum production - Agricultural research centre - University of Liege 2010 - Jose Wavreille

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## - Lianol® Solapro lowers feed conversion of piglets after weaning -

Tab 6.: Feed conversion of 3 trial groups

	Control	Lianol®	Antibiotics	P-value
<b>FC</b>	1,18	1,10	1,09	< 0,05
<b>Cost/kg growth (£/kg)</b>	0,88	0,84	0,83	< 0,06

A) FPP enhances weaning pig performance; comparison with antibiotic treatment - Leeds university 2011 -