

Breeding and technological progress as well as the ever increasing environmental requirements in pig breeding pose new challenges for breeders, but also opportunities. Modern genetic lineages of pigs allow for very high production results. EKOPLON offers products designed based on the latest knowledge in the field of nutrition, breeding and genetics.

PLUS LINE – modern products for farms with high production potential for animals with high nutritional requirements. This line is aimed at breeders who want to achieve maximum technical results in their breeding.

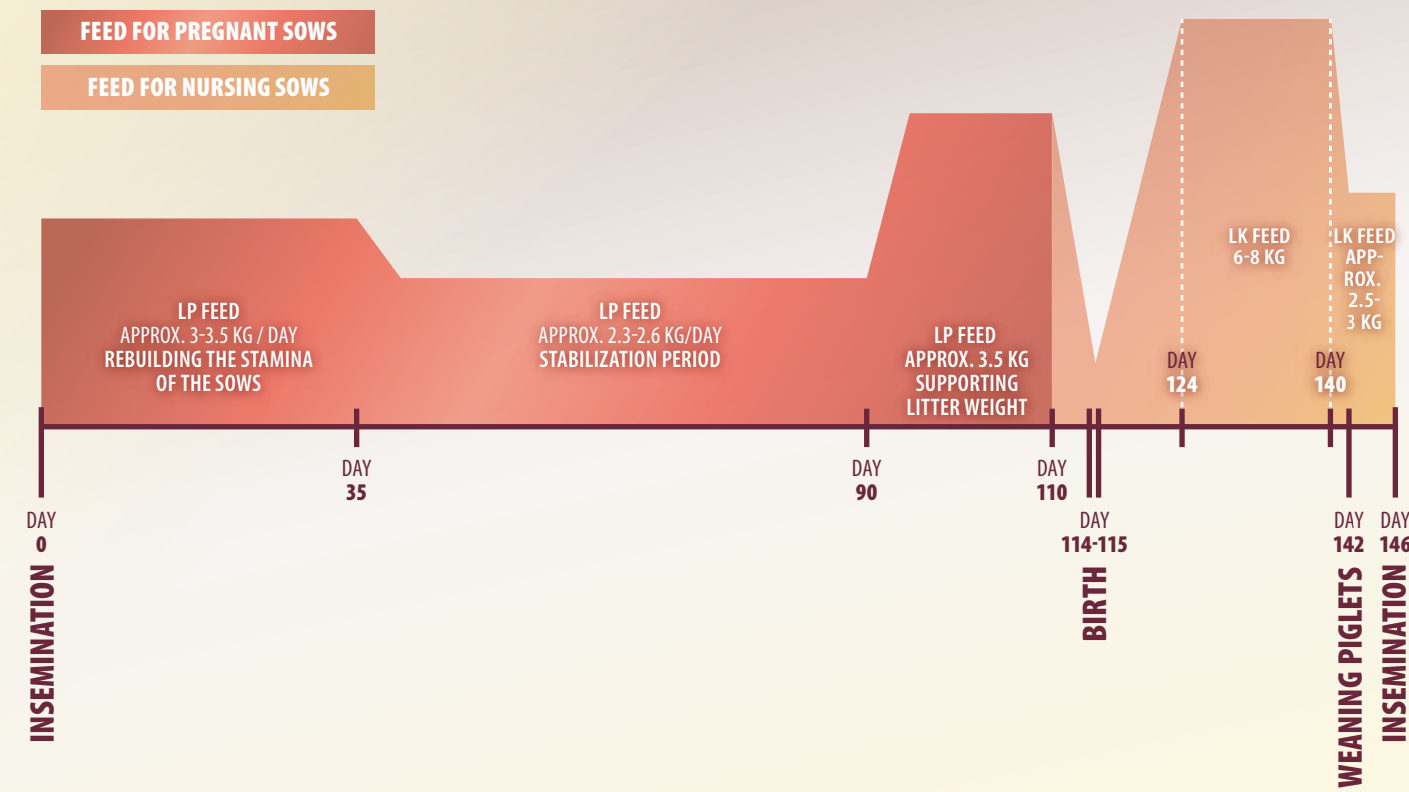
The PLUS line products allow for individual adaptation to the needs of the farm. They feature a high content of nutrients and ensure maximum gains, low feed consumption, high meatiness, excellent reproduction and numerous litters while maintaining the health of the herd.

The applied probiotics, organic acids and plant extracts have a positive effect on the health of the herd, and a healthy herd allows for maximum production and economic results.



-  **EXCELLENT DIGESTIBILITY**
-  **EFFECTIVE BREEDING**
-  **HEALTHY FLOCK**

NUTRITION REGIMEN



ASK YOUR DISTRIBUTOR FOR THE DETAILS OF THE OFFER FOR THIS PRODUCT

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OUR HOTLINE
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FROM MON. THROUGH FRI. IN THE HOURS 8-16

COMPLEMENTARY FEED BLENDS PREMIXES

-  **EXCELLENT DIGESTIBILITY**
-  **EFFECTIVE BREEDING**
-  **HEALTHY FLOCK**



PLUS LINE



PROSIĘTA



SuperMix PLUS PW 5%

NEW IMPROVED FORMULA

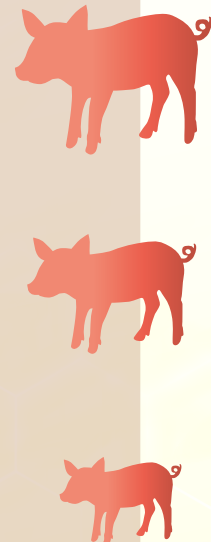
Farmer's premix (MPU) intended for piglets and weaners with high nutritional requirements and high genetic potential. Recommended for breeders who want to feed intensively and expect quick weight gains in piglets.

FEATURE

BENEFIT

Composition of organic acids and probiotics.	Healthy piglets.
High level of exogenous amino acids, including tryptophan.	Intense growth.
Micronutrients in the form of chelates.	Excellent development.
Added selected feed enzymes	High digestibility and low feed consumption.

PIGLETS/WEANERS



INGREDIENTS	SUPERMIX PLUS PW 5%	
	J.M.	piglets and weaners up to 12 weeks of age
Lysine	g	100
Melatonin	g	36
Threonine	g	44
Tryptophan	g	3
Calcium (Ca)	g	150
Phosphorus (P)	g	40
Sodium (Na)	g	41
Magnesium (Mg)	g	14,2
Zinc (Zn)	mg	2 800
including zinc in organic form	mg	400
Manganese (Mn)	mg	1 600
including manganese in organic form	mg	320
Iron (Fe)	mg	3 000
including iron in organic form	mg	600
Copper (Cu)	mg	2 500
including copper in organic form	mg	500
Iodine (I)	mg	50
Selenium (Se)	mg	8
Vitamin A	j.m.	320 000
Vitamin D3	j.m.	40 000
Vitamin E	mg	3 200
Vitamin K3	mg	80
Vitamin B1	mg	60
Vitamin B2	mg	200
Vitamin B6	mg	140
Vitamin B12	mcg	1 000
Nicotinic acid (vitamin B3)	mg	800
Biotin (vit. H)	mcg	5 000
Folic acid (vitamin B9)	mg	80
Calcium D-pantothenate	mg	300
Vitamin C	mg	2 000
Choline chloride	mg	10 000
Biostimulator/Probiotic		+
Fitaza		+
Enzyme complex		+
Organic acid complex		+
Aroma		+
Dosage	%	5 - 4
Packaging	kg	25

PORKERS



SuperMix PLUS Warchlak 2,5%

NEW

SuperMix PLUS Tuczniak 2,5%

NEW

SuperMix PLUS Tuczniak Grain 2%

NEW IMPROVED FORMULA

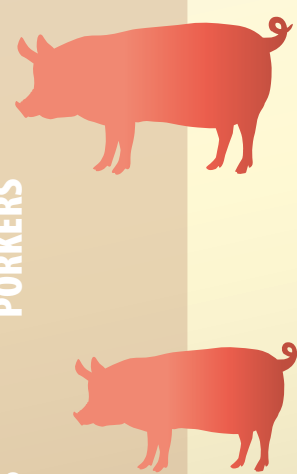
SuperMix PLUS Tuczniak Corn 2%

NEW IMPROVED FORMULA

Farmer's premixes (MPU) for porkers with very high genetic potential. Recommended for farms that want to achieve excellent production and economic results.

PORKERS

PORKERS



INGREDIENTS	J.M.	SUPERMIX PLUS WARCHLAK 2,5%	SUPERMIX PLUS TUCZNIK 2,5%	SUPERMIX PLUS TUCZNIK GRAIN 2%	SUPERMIX PLUS TUCZNIK CORN 2%
		weaners from 25 to 45 kg	porkers over 45 kg until the end of fattening	porkers from 35 kg until the end of fattening	porkers from 35 kg until the end of fattening
Lysine	g	135	110	160	170
Melatonin	g	30	20	34	25
Threonine	g	40	28	63	42
Tryptophan	g	3		2	4
Calcium (Ca)	g	151	198	97	126
Phosphorus (P)	g	27	22	40	35
Sodium (Na)	g	60	60	80	75
Magnesium (Mg)	g	15	15	18	15
Zinc (Zn)	mg	4 400	4 000	6 000	4 200
including zinc in organic form	mg	1 300	800		
Manganese (Mn)	mg	1 200	1 080	2 000	2 250
including manganese in organic form	mg	360	220		
Iron (Fe)	mg	4 000	3 100	6 000	4 000
including iron in organic form	mg	1 200	620		
Copper (Cu)	mg	3 500	605	1 000	1 000
including copper in organic form	mg	1 080	120		
Iodine (I)	mg	35	20	50	75
Selenium (Se)	mg	14	12	14	15
including selenium in organic form		3,6	2		
Vitamin A	Units	450 000	260 000	325 000	300 000
Vitamin D3	Units	80 000	70 000	90 000	90 000
Vitamin E	mg	4 800	4 800	4 500	3 750
Vitamin K3	mg	70	60	150	80
Vitamin B1	mg	45	30	120	80
Vitamin B2	mg	160	120	260	200
Vitamin B6	mg	70	60	180	135
Vitamin B12	mcg	1 000	900	1 500	1 000
Nicotinic acid (vitamin B3)	mg	800	500	1 250	800
Biotin (vit. H)	mcg	3 000	3 000	6 000	3 750
Folic acid (vitamin B9)	mg	30	30	60	30
Calcium D-pantothenate	mg	400	300	600	499
Vitamin C	mg	1 000	1 000		
Choline chloride	mg	4 800	4 500	15 000	6 600
Aroma		+	+	+	+
Fitaza		+	+	+	+
Enzyme complex		+	+	+	+
Dosage	%	2,5	2,5	2	2
Packaging	kg	25	25	20	20

FEATURE

BENEFIT

High level of exogenous amino acids, including tryptophan.	Intense growth.
Micronutrients in the form of chelates.	Excellent development.
Added selected feed enzymes.	High digestibility and low feed consumption.
High level of vit. E.	High quality of the carcass.
Attractive aroma.	Eager feed intake and high daily gains.

LOCHY



SuperMix PLUS LP 2,5%

NEW IMPROVED FORMULA

SuperMix PLUS LK 3 - 2,5%

NEW IMPROVED FORMULA

Farmer's premix (MPU) recommended for pregnant and nursing sows with very high genetic potential. They ensure excellent reproduction and numerous strong litters of piglets.

PREGNANT SOWS

NURSING SOWS



FEATURE

BENEFIT

Composition of herbal extracts.	Healthy herd.
Selected feed enzymes.	Excellent digestibility.
Very high level of vitamin E, active flavonoids and folic acid.	Excellent reproduction.
Addition of L-carnitine.	Higher milk yield and piglet weight.
Biotin and easily absorbable organic zinc.	Healthy hooves.
Iron ions in the form of chelates.	High vigor of piglets.
Addition of ascorbic acid, betaine, vitamin E, and selenium.	Reduces heat stress.

INGREDIENTS

INGREDIENTS	J.M.	SUPERMIX PLUS LK -2,5%	SUPERMIX PLUS LP - 2,5%
		nursing sows	pregnant sows
Lysine	g	60	40
Melatonin	g	14	4
Threonine	g	27	8
Calcium (Ca)	g	183	194
Phosphorus (P)	g	53	40
Sodium (Na)	g	53	60
Magnesium (Mg)	g	14	25
Zinc (Zn)	mg	4 700	4 800
including zinc in organic form	mg	950	
Manganese (Mn)	mg	2 670	2 000
Iron (Fe)	mg	5 350	6 400
including iron in organic form		950	270
Copper (Cu)	mg	670	800
Iodine (I)	mg	100	80
Selenium (Se)	mg	12	10
Vitamin A	Units	400 000	480 000
Vitamin D3	Units	66 660	80 000
Vitamin E	mg	6 670	8 000
Vitamin K3	mg	170	160
Vitamin B1	mg	100	80
Vitamin B2	mg	260	280
Vitamin B6	mg	140	160
Vitamin B12	mcg	1 340	1 200
Nicotinic acid (vitamin B3)	mg	1 340	1 200
Biotin (vit. H)	mcg	13 500	12 000
Folic acid (vitamin B9)	mg	135	160
Calcium D-pantothenate	mg	700	650
Vitamin C	mg	5 000	
Choline chloride	mg	15 000	15 000
Betaine	mg	5 700	2 850
Active flavonoids		+	
L-carnitine		+	
Biostimulator		+	+
Aroma		+	+
Fitaza		+	+
Enzyme complex		+	+
Dosage	%	3 - 2,5	2,5
Packaging	kg	25	25