

# SuiBoost Dry

COMPOUND FEED (COMPLEMENTARY FEED)



## Composition parts:

- Yeasts and parts thereof (12.1.5) *Saccharomyces cerevisiae* (cell wall structure); Products from the processing of plants (selected - Mediterranean plant) (13.1.7); Dextrose (13.2.2); Mono-calcium phosphate (11.3.3); Magnesium oxide (11.2.1)
- Additives: L-Carnitine (hydrochloride) (3a910, chemically well-defined substances having a similar biological effect to vitamins); Vitamin C (3a300); Choline chloride (3a890/CAS 67-48-1; Vitamins and provitamins); Methionine DL (pure grade technical) (3c, 3.1.1 Amino acids); Sorbitol (E-420, emulsifying and stabilizing agents, thickeners and gelling agents); Flavoring compounds – natural standardized extracts: artichoke (2b, *Cynara scolymus* L., Artichoke extract CoE 565); Silymarin extract (2b, *Silybum marianum* L.)



## Dosage use recommendation:

- Use at complete or premix feed ingredient at g/MT:
- Sows all phases 1000g

## Packaging system:

- Bags Paper-polyethylene bag-25kg net; Pallet 1000kg net

## Product code:

• 020200013199

**GMP+ FSA**

The product is not subject to labeling requirements in accordance with Regulation (EC) No 1829/2003 and Regulation (EC) No 1830 of the European Parliament and of the Council of 22 September 2003. The product is suitable for feed production free from genetically modified organism (GMO is free)

## Application and benefits:

### Designed for:

- Effective compound at support metabolic liver function (plant origin and macro element form Mg)
- Selected type of fiber chains (lignin and hemi-cellulose) activated at lipid-phylic action
- L-Carnitine boost energy available for cell base, supporting metabolism profile
- Methyl donors group as Choline and Methionine are at retard release (SIFT\*) – coated at special matrix for control release
- Emulsifying compound (Sorbitol) support energy available and metabolism
- Flavoring compounds (ART\*\* and SLM\*\*\*) are effective at direct liver cells function
- Support liver function at high yield and growth animals
- Influence on embryos nutrients availability, pregnant metabolism
- Support liver function post liver damage (toxic)
- Protect liver at high energy requirement - protect liver against toxic and mycotoxines exposure
- Increase feed intake
- Enhance a welfare status

\*SIFT – Novel technique of spray matrix with active ingredient for coating with control release (retard process).

\*\*ART – Artichoke (*Cynara scolymus* L extract)

\*\*\*SLM – *Silybum marianum* extract - silymarin

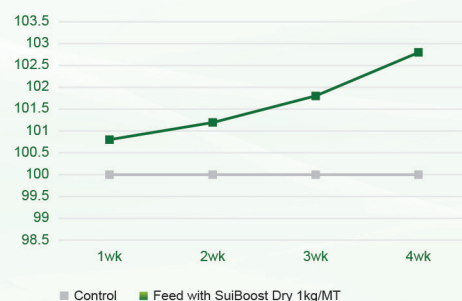
### Guarantees:

- Special carrier and molecules structure, optimized miscibility due to homogenous particle size - especially at premix formula, and mash feed mixtures
- High stability compounds against external stress factors (thermal process, chemical treatment process at feed) and control slow release at passage rate
- Unique esterification technique improve effectivity of compounds
- Dust-free and free-flowing particles
- Safety for workers handling at feed production and environment
- Economic benefits and max. R.O.I. factor

**SuiBoost Dry application to sows feeding support liver function, milk yield and piglets: liveability and body weight**



**Influence of SuiBoost on milk yield (% vs. Control) at sows (55 heads, second lactation)**



*We are inspired by cooperation*

**ETOS Czesław Szymendera**

### Head Office

Katowicka str. 83C/105  
PL 61-131 Poznań, Poland  
☎ +48 61 88 70 500  
✉ +48 61 88 70 501  
✉ biuro@etos.net.pl

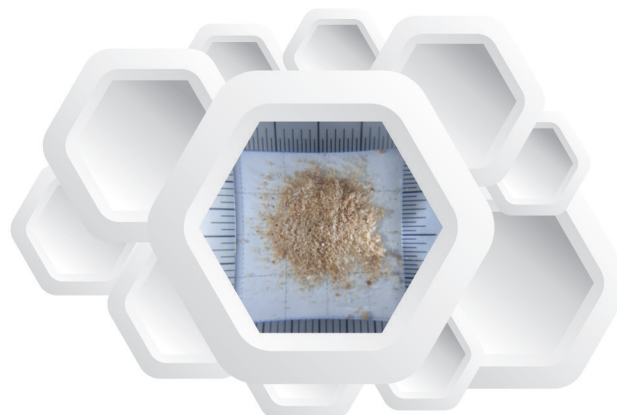


[jakosc.gmp@etos.net.pl](mailto:jakosc.gmp@etos.net.pl)



### Production, Warehouse and Laboratory

Golina, Jarocińska str. 42  
PL 63-200 Jarocin, Poland



**Product not available in all countries, dependent of registration form and requirement.**

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