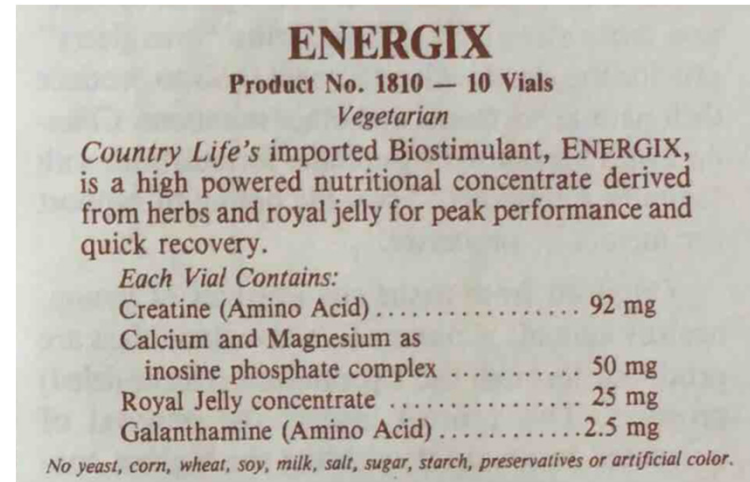


SILO - Product developer



- *Preparations and Research based on the works of Prof. Michail Kirov*
- Has more than 300 publications
- Possesses more than 20 patents
- Specialties:
 - Clinical and Experimental Psychology
 - Psycho-pharmacology
 - Philosophy
 - Medicine

- ***“Artezin” - against Thrips Tabaci***
- ***“Anthocysten” – the Innovative medication for Radial disease and osteosarcoma tumor***
- ***An additive for bee honey to transform it into an active antiphlogistic food supplement and biogenic stimulant***
- ***others***



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SILO - Protein Project

Plant protein – growing and extracting

GLOBAL PROTEIN DEFICIT IS AROUND 70 MIL TONS ANNUALLY

Unutilized plant source for protein - Pros:

- grows on “cheap” lands – 7-8 times cheaper to grow than alfalfa
- not requiring particular ameliorative care
- several cuts annually
- high quality aminoacidic profile by content
- high yield of protein by the green mass
- rich forage by the residual hey

| | <i>protein yield from 1 kg flower</i> | <i>annual harvest of base/green mass decare</i> | <i>annual harvest of protein per hectare</i> |
|-----------------|---------------------------------------|---|--|
| Alfalfa | 170 g. | 3.1 - 3.2 tons | 2.52 tons |
| soy bean | 100 g. | - | 1.0 ton |
| Plant X | 250 - 300 g | 9.3 - 12.4 tons | 8-10.4 tons |

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SILO - Protein Project

*Plant protein from a new source of high yield –
growing and extracting*

Wish list:

- find investor(s) for a large scale plant growing
(could be on uncultivated or abandoned lands)
- start production of raw protein and highly nutritious silage
- global distribution of the latter two.
(including to areas in the world with high nutrition deficit)

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