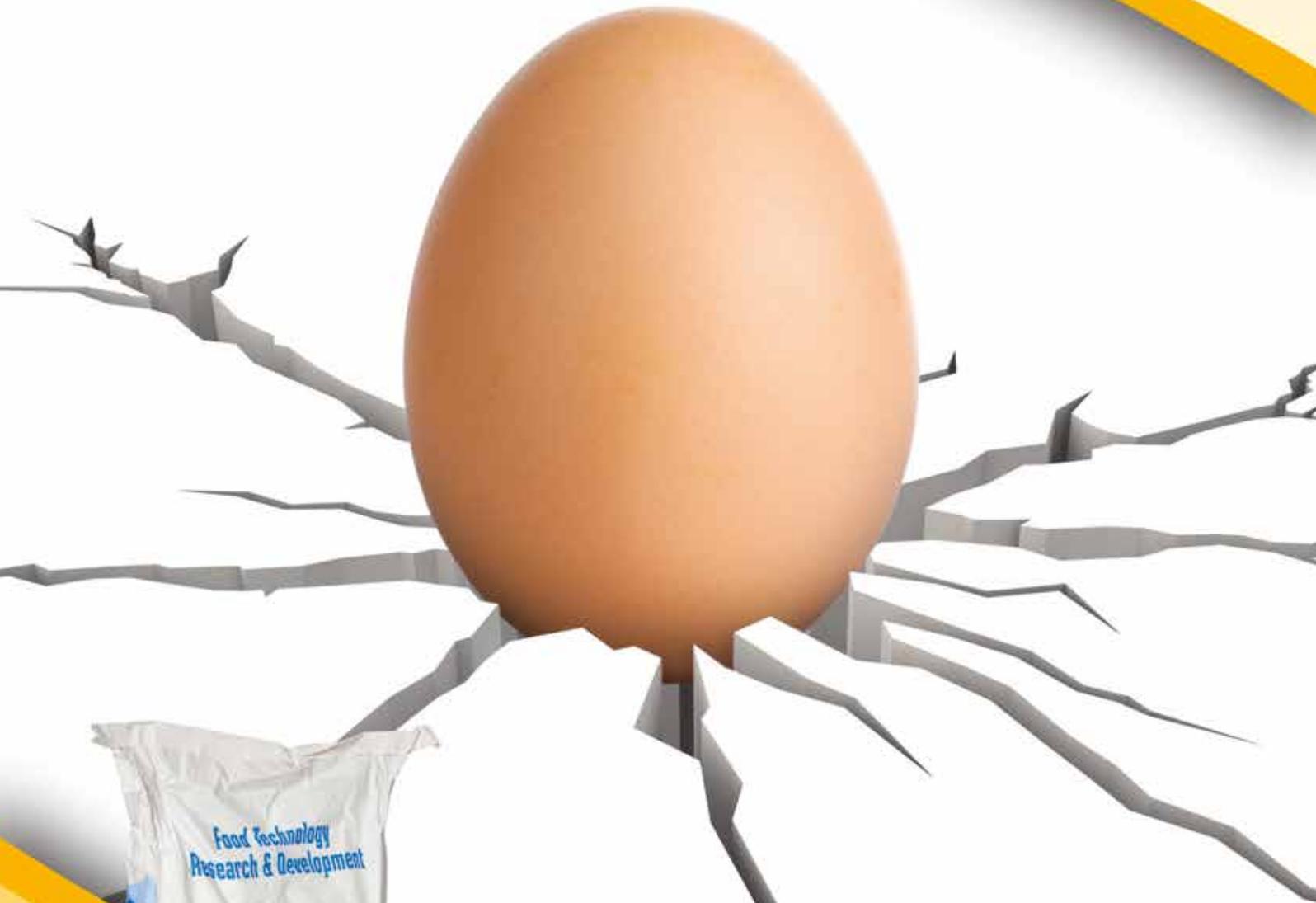


SHELLDER PREMIX NP®



the best guarantee
of shell quality
for your eggs

SHELLDER PREMIX NP[®]

complementary feed for all animal species

Shelleder Premix must be used in laying hens at a dose of 100 g for gl (1 Kg/Ton), starting from the 50th week of life for a period of no less than 40 days, in order to improve the quality of the shell of the hatched eggs. At the end of the treatment with Shelleder Premix, the benefits obtained will persist for at least 30 days.

INGREDIENTS:

Flour of corncob, Dried chicory root, Carrubina, Hydrolysed fiber of grass stems, Sucrose, Glycerine, Lactose, Matlodextrin, Sorbitol, Propylene glycol (1.2 Propanediol), Sodium chloride, Dextrose.

ANALYTICAL COMPONENTS:

Raw protein 3.5% - Raw cellulose 13.8% - Raw oils and fats 1.8% - Raw ashes 4.5% - Lysine 0.0% - Methionine 0.2% - Glycine 1.0% - Sodium 0.2%.

ADDITIVES (per kg):

Nutritional additives:

3 a700 Vitamin E/RRR alpha tocopheryl acetate 100 mg - Vitamin K 15 mg - Vitamin PP (Nicotinic acid) 100 mg - Pantothenic acid (Calcium-D-Pantothenate) 5 mg - Colin (from colin chloride) 2,000 mg - Betaine (Betaine hydrochloride) 2,000 mg - 3.1.1. DL- methionine, technically pure 2,000 mg - Vitamin H (Biotin) 25 mg - (E1) Iron (Ferrous carbonate) mg 250 - (E4) Copper (Copper sulfate, pentahydrate) mg 200 - (E6) Zinc (Zinc oxide) mg 250 - Zinc (Chelated zinc from amino-acids, hydrate) mg 250 - (E5) Manganese (Manganese oxide) mg 60 - (E3) Cobalt (Basic cobalt carbonate, monohydrate) mg 15 - (E8) Selenium (Sodium selenite) mg 15.

Technological additives:

E 333 Sodium citrate, E 334 Potassium citrate.

INSTRUCTIONS FOR USE:

Administer added to other feed (100 g for every 100 Kg).

Instructions for proper use: for cattle, "the tenor of copper in this feed may cause a copper deficiency in cattle that feed on pastures with a high tenor of molybdenum or sulfur".

EXPIRY DATE:

12 months.

STORAGE:

Keep in a cool, dry place, away from heat and direct sunlight.

PACKAGING:

25 kg Sacks.

MANUFACTURING SITE:

Manufactured in our factory with certificate no. ITα 000145VI.



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