

# privet Mineral 1 kg | 1 kg

To the daily. Supply of natural minerals, trace elements and vitamins from pigs, ruminants, camels, alpacas, donkeys, rabbits, poultry!

|                       |       |
|-----------------------|-------|
| <b>Product number</b> | 4800  |
| <b>Weight</b>         | 1kg   |
| <b>Length</b>         | 99mm  |
| <b>Width</b>          | 99mm  |
| <b>Height</b>         | 222mm |



## Product description

Life presents new challenges to our animals every day. In times of growth, reproduction and rearing of young animals, it is clear to every owner that our standard feed is often not enough and our animals need additional support. However, even "everyday"-situations ruin the mineral household of our animals, e.g. Fur change, moulting, transport, stress. Therefore you should feed privet Mineral daily. privet Mineral consists of 100% natural ingredients. Because of the natural origin of the ingredients, the ingredients of privet Mineral are found where they are used in the cell and what is too much can be easily excreted - without unnecessarily burdening the metabolism of the animal. This is why privet Mineral can be used optimally for daily feeding. Possible consequences of trace element and micronutrient deficiency: - Scaly, dry skin - Lusterless fur / plumage - Developmental disorders in young animals - Degeneration of bones and joints - Weakened immune system - Stressfulness - Egg-bound, lack of shell strength

## Product properties

|                             |                                                                                               |
|-----------------------------|-----------------------------------------------------------------------------------------------|
| <b>Animal categories</b>    | Sheeps, Donkeys, Goats, Cows, Alpa?as, Pigs                                                   |
| <b>Phase of life</b>        | Seniors, Adults, Juniors                                                                      |
| <b>Special Requirements</b> | Autoimmune, Toxin binding, Pregnancy, Fertility, Detoxification, Milk shortage, Immune system |
| <b>Composition</b>          | Brewer's yeast, Grape seed flour, Algae, Malt                                                 |
| <b>Feed Profile</b>         | Minerals / trace elements, Feeding, Without additives                                         |
| <b>Product type</b>         | Supplementary feed                                                                            |
| <b>Product form</b>         | Powders                                                                                       |

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