**Main benefits:**

* **100% fermented product - macro and micro nutrients are transformed into accessible forms for plants via technological process. Visible effect after 1,5 months (tested at 500kg/ha).**
* **100% poultry manure – no saw dust or other additives being used at the poultry farm BALTICOVO AS**
* **Pasteurized product without pathogenic organisms - 1 hour at 70C according to EU standard 1069/2009**
* **No weed seeds – technological process eliminates all weed seeds**
* **Highly reduced smell – It`s already fermented, so no biological activity in the product.**
* **High in trace elements - B, Mn, Mo, Zn, Cu**
* **Simplified logistics – pelletizing process increases the density of the product, so it is much easier to transport and spread out on the field**
* **It is possible to spread OrganiQ by mineral fertilizer spreaders and combined seeders (seed + fertilizer at up to 300kg/ha)**
* **Significantly reduced weight – humidity up to 10%**
* **Constant feed flow based on ‘slow release’ (slowed-down release of nutrients, resulting in a long-term effect and high level of effectiveness)**
* **Minimal washing away of mineral elements, increases water absorption capabilities of the soil**
* **Registered in EU, registration No. G0.06-1556-17**
* **High in organic phosphorus – essential for photosynthesis, enhances rapid growth, blooming, root growth, stress tolerance**
* **Poultry manure from single source – Balticovo AS, possibility to control product quality**
* **Packed in 1000kg, 500kg big bags, 5500ml, 1180ml food grade plastic buckets and 5000ml plastic bags. Any other packaging on request.**

**Application:**

|  |  |  |  |
| --- | --- | --- | --- |
| Root vegetables, cucumbers | 35 g / 1 m2 | Ornamental trees and shrubs | 35 g / 1 m2 |
| Cole crops, leeks | 30 g / 1 m2 | Perennials plants and flowers | 35 g / 1 m2 |
| Lettuce, onion | 20 g / 1 m2 | Lawn | 30 g / 1 m2 |
| Peas, beans | 10 g / 1 m2 | Basic fertilizer | 50 g / 1 m2 |
| Greenhouse cucumbers, tomatoes | 50 g / 1 m2 | Compost | 1 kg / 10 kg |
| Strawberries | 10 g / 1 m2 | Diluted fertilizer | 1 kg / 10 l water |
| Fruit trees | 40 g / 1 m2 | Soil and turf mixtures | 1 kg / 50 l soil, peat |
| Berry bushes | 1 kg / bush |  |  |