

Ryoguan Pollina Essiccata

BASAL DRESSING
LINE

1

High-quality and naturally matured formula with poultry manure

2

Highly remedial power

3

Active and vital product, with highly useful bacterial load

STABILIZES SOIL STRUCTURE AND
MAXIMISES THE PRODUCTION CYCLE
OF CROPS



special fertilizers
for modern
agriculture

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Certified company
ISO 9001
ISO 14001
OHSAS 18001

Ryoguan Pollina Essiccata



DESCRIPTION

Ryoguan Pollina Essiccata is a fertilizer made with chicken manure selected from the best certified companies. The product is highly humified and stabilized through processing that occurs exclusively in the Agriges plants. In fact, Ryoguan Pollina Essiccata undergoes natural maturation, which yields active and vital product containing a high useful bacterial load rich in humic and fulvic acids and an optimal C/N ratio. Ryoguan Pollina Essiccata unlocks numerous elements from insoluble forms, such as iron, avoiding diseases resulting from deficiency and, simultaneously reducing harmful soil depletion phenomena, often due to excessive mineral fertilization.

COMPOSITION

Organic Nitrogen (N) *	2,0 - 4,0 %	Manganese (Mn) **	180-220 mg/kg
Phosphorus pentoxide (P ₂ O ₅) *	3,0 - 4,0 %	Boron (B) **	15 - 25 mg/kg
Potassium oxide (K ₂ O) **	2,0 - 3,0 %	Cobalt (Co) **	3 - 8 mg/kg
Sulphur trioxide (SO ₃)*	2,0 - 3,0 %	Zinc (Zn) **	105-115 mg/kg
Calcium oxide (CaO) **	4,0 - 5,0 %	Molybdenum (Mo) **	62 - 68 mg/kg
Magnesium Oxide (MgO) **	1,0 %	Total bacterial charge *	4x10 ⁷ UFC/g
Organic Carbon (C) of biological origin	23,0 - 25,0 %	Salmonella **	assente
Organic substance *	46,0 - 50,0 %	E. Coli **	assente

* average numbers for general information only. Data shown on the label complies with current statutory requirements and, for precautionary reasons, may correspond to the lowest value of the interval indicated in this publication. ** data not provided on the label. **Raw materials:** dried chicken manure.

DOSES AND INSTRUCTIONS FOR USE

Crops	Soil application	Dose kg/ha
Tree crops	Upon planting, before vegetative resumption or after harvesting	1200-2000
Horticultural crops	Before sowing/transplanting during tillage	1000-1800
Industrial crops, cereals	Before sowing/transplanting during tillage	1000-1500
Fourth range vegetable	Before sowing during tillage	600-800

The above doses are purely indicative and may vary according to the soil and climate characteristics of each area

WARNINGS

The product must be buried, avoiding direct contact with the fertilized plants. Store in cool, dry place and keep away from excessive heat. For the best use of this product, consult the fertilization plans.

FORMULATION

Pellet/powder

PELLET DIAMETER

3,5 mm

HUMIDITY

18 %

PACKAGES

25 - 600 kg / Bag, big bag



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TECHNICAL NOTES



Soil
application



Allowed in
Organic Farming