

# Ryoguan Stallatico Ammendante

BASAL DRESSING  
LINE

1

Formulation based on high-quality and naturally matured cow and poultry manure

2

High corrective and improving power for the soil

3

Active and vital product, characterized by a high useful bacterial load

STABILIZES THE SOIL STRUCTURE AND  
MAXIMIZES THE CROP PRODUCTION  
CYCLE



**special fertilizers**  
for modern  
agriculture

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**Certified company**  
ISO 9001  
ISO 14001  
OHSAS 18001

# Ryoguan Stallatico Ammendante



## DESCRIPTION

Ryoguan Stallatico Ammendante is a soil improver based on cow and poultry manure selected by the best certified companies. The product is highly humified and stabilized, thanks to the processing it undergoes solely within Agriges' factories. In fact, Ryoguan Stallatico Ammendante undergoes a natural maturation, after which an active and vital product is obtained, characterized by a high useful bacterial load, a humification rate and an optimal C/N ratio. Ryoguan Stallatico Ammendante is enriched with calcium sulphate able to acidify the soil, stimulate the nitrifying microbial activity, increase the content of bio-available nutrients and improve the chemical-physical properties of the soil.

## COMPOSITION

Organic Nitrogen (N) *	2,5 - 3,0 %	C/N ratio	8,5 - 10,5
Phosphorus pentoxide (P <sub>2</sub> O <sub>5</sub> ) **	2,5 - 3,5 %	Manganese (Mn) **	150-200 mg/kg
Potassium oxide (K <sub>2</sub> O) **	2,0 - 3,0 %	Boron (B) **	20 - 40 mg/kg
Sulphur trioxide (SO <sub>3</sub> )**	15,0 %	Cobalt (Co) **	4 - 12 mg/kg
Calcium oxide (CaO) **	13,0 %	Zinc (Zn) **	125-145 mg/kg
Magnesium Oxide (MgO) **	1,0 %	Molybdenum (Mo) **	70 - 80 mg/kg
Carbon (C) organic as is	26,0 %	Total bacterial charge **	6x10 <sup>7</sup> UFC/g
Carbon (C) organic on dry	30,0 %	Salmonella **	absent
Humified organic matter **	45 - 52 %	E. Coli **	absent

\* average values of a purely indicative nature. The data shown on the label comply with the current legislation and, for precautionary reasons, may correspond to the lowest value of the range indicated in this publication. \*\* data not shown on the label. **Raw materials:** humified mixture of manure (of bovine and poultry origin) mixed with plant-derived materials.

## 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 a cool, dry place, away from excess heat. To use the product in the best way, consult the fertilization plans.

## FORMULATION

Pellets/powder

## PELLET DIAMETER

3,5 mm

## HUMIDITY

18 %

## PACKAGES

25 - 600 kg / Sacco, big bag



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## TECHNICAL NOTES



Soil  
application



Allowed in  
Organic Farming