

SEED COATING MICROBIAL INOCULANT

Split Peas-Starter

Beneficial seed coating bacteria	1,0 %
Beneficial microbial population	2×10^9 cfu*/g
Inert pasteurized materials	99,0 %

(*cfu: colony forming units)

Split Peas - Starter is applied on the split pea seeds prior to sowing for the beneficial bacteria to initially establish themselves on the seeds and afterwards the plants' roots. The included strains of bacteria in **Split Peas - Starter** are essential for cultivating split peas as they:

- Increase seed germination throughout the crop's duration
- Stimulate the awakening of dormant seeds
- Promote the development of split peas
- Increase yield
- Promote the root system's development

APPLICATION METHOD: **Split Peas - Starter** is applied on the split pea seeds by dusting and mixing. It is important that **Split Peas - Starter** is dispersed as uniformly as possible on the seeds to achieve total seed coating.

APPLICATION RATES: 1 Kg is capable of coating 260 Kg of split pea seeds.

Notes: Emptying the content must be done diligently for the powder to detach itself completely from the bag's walls so that the full microbial load of the product may be used. Apply the whole content of the bag within 24 hours of opening it.

COMPATIBILITY: It can be combined with most seed treating fungicides. It cannot be combined with

bactericides and soil disinfectants.

STORAGE CONDITIONS: The product must be stored in room conditions (15-20 °C). Keep it away from direct sunlight as well as any source of heat. Empty envelopes must not be reused.

PRECAUTIONS: It is not harmful for humans and animals. If it falls on your skin or clothes, wash well your skin with soap and water. If it falls in your eyes wash off with plenty of water. If the irritation persists, seek medical help.

KEEP OUT OF OF REACH OF CHILDREN

SHELF LIFE: One (1) year from the displayed manufacture date of the product.



Net Content

1 kg

Produced by

HUMOFERT



1 Ermou & Theotokopoulou str.
Metamorphosis, Greece

Tel. +30 210 284 5891 Fax. +30 210 281 7971,
Web Site: www.humofert.gr E-mail: info@humofert.gr

MICROBIAL INOCULANT IN LIQUID FORM

Split Peas-Starter fluid

Beneficial seed coating bacteria.....	1,0 %
Beneficial microbial population	2×10^9 cfu*/ml
Inert pasteurized materials	99,0 %

(*cfu: colony forming units)

- Increases seed germination
- Stimulates the awakening of dormant seeds
- Promotes split peas' development throughout the crop's duration
- Increases yield
- Promotes the root system's development

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MICROBIAL INOCULANT IN LIQUID FORM

Split Peas-Starter fluid

Split Peas - Starter fluid is applied on split pea seeds prior to sowing for the beneficial bacteria to initially establish themselves in the seeds and afterwards the split pea roots.

APPLICATION METHOD: **Split Peas - Starter fluid** is applied to split pea seeds by spraying or immersing them, after it has been diluted in a proper quantity of water to achieve uniform and complete wetting of the seeds. It is important that **Split Peas - Starter fluid** is applied as uniformly as possible on the seeds to achieve total seed coating.

APPLICATION RATES: 1 L is capable of coating 260 Kg of split pea seeds.

Notes: *Emptying the content must be done diligently for the full microbial load of the product to be used. During treating each batch of seeds the whole solution must be used and be absorbed fully by the seeds*

before treating the next batch.

COMPATIBILITY: It can be combined with most seed treating fungicides. It cannot be combined with bactericides and soil disinfectants.

STORAGE CONDITIONS: The product must be stored in room conditions (15-20 °C). Keep it away from direct sunlight as well as any source of heat. Empty containers must not be reused.

PRECAUTIONS: It is not harmful for humans and animals. If it falls on your skin or clothes, wash well your skin with soap and water. If it falls in your eyes wash off with plenty of water. If the irritation persists, seek medical help. **KEEP OUT OF REACH OF CHILDREN**

SHELF LIFE: One (1) year from the displayed product's manufacture date.

SHAKE WELL BEFORE EACH USE

MICROBIAL INOCULANT IN LIQUID FORM

Split Peas-Starter plus fluid

Beneficial seed coating bacteria.....	1,0 %
Beneficial microbial population	2×10^9 cfu*/ml
Inert pasteurized materials	99,0 %

(*cfu: colony forming units)

- Increases seed germination
- Stimulates the awakening of dormant seeds
- Promotes split peas' development throughout the crop's duration
- Increases yield
- Promotes the root system's development

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MICROBIAL INOCULANT IN LIQUID FORM

Split Peas-Starter plus fluid

Split Peas - Starter fluid plus is applied on split pea seeds prior to sowing for the beneficial bacteria to initially establish themselves in the seeds and afterwards the split pea roots.

APPLICATION METHOD: *Split Peas - Starter fluid plus* is applied to split pea seeds by spraying or immersing them, after it has been diluted in a proper quantity of water to achieve uniform and complete wetting of the seeds. It is important that **Split Peas - Starter fluid plus** is applied as uniformly as possible on the seeds to achieve total seed coating.

APPLICATION RATES: 1 L is capable of coating 260 Kg of split pea seeds.

Notes: *Emptying the content must be done diligently for the full microbial load of the product to be used. During treating each batch of seeds the whole solution must be*

used and be absorbed fully by the seeds before treating the next batch.

COMPATIBILITY: It can be combined with most seed treating fungicides. It cannot be combined with bactericides and soil disinfectants.

STORAGE CONDITIONS: The product must be stored in room conditions (15-20 °C). Keep it away from direct sunlight as well as any source of heat. Empty containers must not be reused.

PRECAUTIONS: It is not harmful for humans and animals. If it falls on your skin or clothes, wash well your skin with soap and water. If it falls in your eyes wash off with plenty of water. If the irritation persists, seek medical help.

KEEP OUT OF REACH OF CHILDREN

SHELF LIFE: One (1) year from the displayed product's manufacture date.
SHAKE WELL BEFORE EACH USE

SEED COATING MICROBIAL INOCULANT

Split Peas-Starter



Beneficial seed coating bacteria	1,0 %
Beneficial microbial population	2×10^9 cfu*/g
Inert pasteurized materials	99,0 %

(*cfu: colony forming units)

Split Peas - Starter plus is applied on the split pea seeds prior to sowing for the beneficial bacteria to initially establish themselves on the seeds and afterwards the plants' roots. The included strains of bacteria in **Split Peas - Starter plus** are essential for cultivating split peas as they:

- Increase seed germination throughout the crop's duration
- Stimulate the awakening of dormant seeds
- Increase yield
- Promote the development of split peas
- Promote the root system's development

APPLICATION METHOD: Split Peas - Starter plus

is applied on the split pea seeds by dusting and mixing. It is important that **Split Peas - Starter plus** is dispersed as uniformly as possible on the seeds to achieve total seed coating.

APPLICATION RATES: 1 Kg is capable of coating 260 Kg of split pea seeds.

Notes: Emptying the content must be done diligently for the powder to detach itself completely from the bag's walls so that the full microbial load of the product may be used. Apply the whole content of the bag within 24 hours of opening it.

COMPATIBILITY: It can be combined with most

seed treating fungicides. It cannot be combined with bactericides and soil disinfectants.

STORAGE CONDITIONS: The product must be stored in room conditions (15-20 °C). Keep it away from direct sunlight as well as any source of heat. Empty envelopes must not be reused.

PRECAUTIONS: It is not harmful for humans and animals. If it falls on your skin or clothes, wash well your skin with soap and water. If it falls in your eyes wash off with plenty of water. If the irritation persists, seek medical help.

KEEP OUT OF REACH OF CHILDREN

SHELF LIFE: One (1) year from the displayed manufacture date of the product.



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