



# PURESAN<sup>®</sup>

## Bio Life




**Puresan Bio Life – Key Culture Groups of Bacteria. Puresan's Bio range for Agriculture.**

### Application

- **Puresan Bio Life – Bio Fertilizers** - the beneficial bacteria can be used as inoculants (microbial inoculants also known as soil inoculants are agricultural amendments that use beneficial endophytes to promote plant health) for crops and plants. Bio Fertilizers must contain living microorganisms that promote plant growth by improving the nutrient status of the plant.
- **Puresan Bio Life – Plant growth-promoting Bacteria (PGPB)** are able to control the number of pathogen bacteria through microbial antagonism. Besides antagonism, certain Bacteria-plant interactions can induce mechanisms in which the plant can better defend itself against pathogenic bacteria, fungi and viruses, a process known as Induced Systemic Resistance (ISR).
- **Puresan Bio Life – Use on grape vines** results were that Puresan Bio Life organisms demonstrated a colonization and protection against Nematode to the plants.



Puresan Bio Life is available in 1L, 20L and 1000 L containers

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