

# CaTaLaZe



**CaTaLaZe** is a concentrated formulation of select soil bacteria that are known to be essential in the conversion of soil nutrients.

## ANALYSIS

Total Nitrogen -----1.00%  
1.00% Other Soluble Nitrogen

Derived from: Ammonium Lactate

### CONTAINS NON PLANT FOOD INGREDIENTS:

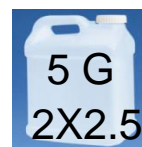
•Bacillus Amylolyque Faciens	1 (x) 10 <sup>9</sup> CFU/ml*
•Bacillus Licheniformis	1 (x) 10 <sup>9</sup> CFU/ml
•Bacillus Thioxidans	1 (x) 10 <sup>9</sup> CFU/ml
•Bacillus Megatherium	1 (x) 10 <sup>9</sup> CFU/ml
•Bacillus Mojavensis	1 (x) 10 <sup>9</sup> CFU/ml
•Bacillus Pumilus	1 (x) 10 <sup>9</sup> CFU/ml
•Bacillus Subtilis	1 (x) 10 <sup>9</sup> CFU/ml
•Azospirillum Spp.	1 (x) 10 <sup>9</sup> CFU/ml

\*CFU= Colony forming units per grams

## FOR USE ON ALL CROPS

**CaTaLaZe:** Use of this product as directed gives the assurance that the biological dimension of the soil is functioning in a manner, and at a level where soil nutrients are solubilized and available for crop utilization.

**CaTaLaZe** is particularly efficient in the reclamation of insoluble phosphorous and making it available to the crop.



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