



# 17.5% Calcium addressing Ca Deficiency in a Range of Crops

## Cal 1750

### Benefits of Cal 1750

- Cal 1750 will assist to improve fruit Calcium levels in Pome and Stone Fruit and reduce the incidence of Calcium related disorders such as Bitter Pit, Internal Cork and Lenticel blotch.
- Assists in prevention of disorders such as Tip Burn in strawberries and Blossom End Rot in tomatoes.
- Softened and buffered to minimize phytotoxicity.
- Also contains a non ionic surfactant for enhanced uptake.
- Suitable for foliar application and post harvest dipping.
- Compatible with a wide range of Agricultural Chemicals and other SLTEC Fluid Fertilizers. Contact SLTEC for more information.
- Can be used to aid prevention of rain induced fruit cracking in cherries.

### Guaranteed Analysis

Calcium (Ca):	17.5%
Specific Gravity:	1.35 - 1.37 Kg/L
pH Range:	7.0 - 9.0

Don't forget about Boron (B), a micro nutrient that can be hard for trees to pick up, especially in drier soil environments. If Boron is low it may enhance the effects of calcium related disorders.

SLTEC Boron Complex offers 15% Boron for foliar application.



### Contact:

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**FERTILIZERS**

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- ✓ **Investment**
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