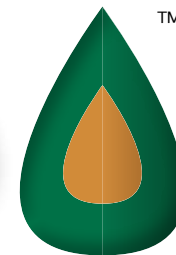


# BIOSilicate



TM

A FORM OF SILICON THAT IS EASY FOR PLANTS TO  
ABSORB – HELPS RESIST STRESS

**Unique liquid silicon product  
that delivers silicon nutrition in  
combination with humates so that  
the silicon is stable and rapidly  
absorbed by plants. Encourages  
the production of strong and  
resilient vegetative growth.**

[www.biotechnica.co.uk](http://www.biotechnica.co.uk)

**▲ HEALTH AND SAFETY** Handle all packages and containers carefully to minimise spills. See safety data sheet for full details on handling, storage, transportation and disposal.

**📦 STORAGE, DISPOSAL, AND TRANSPORT** Store in tightly-closed, original container in a dry, cool and well-ventilated place. Keep away from heat, sparks and open flame. Protect from freezing and direct sunlight.

**🧐 HANDLING** Wear eye protection, protective gloves and appropriate clothing to prevent any possibility of skin contact.

**🗑️ DISPOSAL** As outlined on Safety Data Sheet.

**👉 APPLICATION** See technical data sheet for crop specific protocols and dose rates. Prior to use check compatibility with any other products used at the same time. We advise not to mix BioSilicate with trace element (Fe, Zn, Cu)

fertilizers or any acidic products. Spot-check on a small area before foliar treatments. Always add BioSilicate to water and mix well.

Manufacturing date

Best use before

Batch number

Net weight

**210L e**

Manufactured by Biotechnica Services Ltd; part of the Stan Chem group of companies.

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